							EAS / Loc Reciprocal Co Elec	ompensation				
	New						Bill and	l Keep			Notes	
6.0 Resale							Recurring Wholesale	Recurring Per Mile	Non- Recurring Wholesale	REC	REC per Mile	NRC
o.o Resale							Discount Percentage Recurring Charges		Discount Percentage Nonrecurring Charges			
6.1	Wholesa	le Discount	Rates									
	6.1.1		ange Residential	Line Service			15.55%		15.55%	Α		Α
	6.1.2			ne Service / PBX			15.55%		15.55%	Α		Α
	6.1.3	IntraLATA T		/ 0 1 105	N. DOO. E. D	1.00:	15.55%		15.55%	A		A
	6.1.4 6.1.5			(e.g., Centrex, ISL rmation Services	DN, DSS Frame Re	elay Services, ACS)	15.55% 15.55%		15.55% 15.55%	A A		A
	6.1.6	Private Line		imation Services			15.55%		15.55%	A		A
	6.1.7		ess Line (PAL) Se	ervice			15.55%		15.55%	A		A
•	•									_		
			Charge (CTC)									
+	6.2.1	CTC for PO 6.2.1.1	First Line				+				 	
		0.2.1.1		Manual					\$5.00			Α
				Intentionally Left	Blank							
				Mechanized					\$5.00			Α
		6.2.1.2	Each Additional						#5.00			
				Manual Intentionally Left	Rlank				\$5.00			A
				Mechanized	Dialik				\$5.00			Α
	6.2.2		vate Line Transp						+ 5.55			
			First Circuit						\$35.26			5
				it, per Circuit, San					\$35.26			5
	6.2.3	CTC for Adv	vanced Commun	ications Services,	per Circuit				\$52.38			5
7.0 Intercor	nection											
		Facilities										
	7.1.1	Intentionally	/ Left Blank									
	7.1.2 7.1.3	DS1 DS3					\$82.59 \$336.99		\$223.28 \$301.15			#
	7.1.3	טטט					Ф330.99		φ301.13	A		#
7.2	LIS EICT											
	7.2.1	Per DS1					\$0.00		\$0.00			
	7.2.2	Per DS3					\$0.00		\$0.00			
7.2	Diroct Tr	unkad Trans	nort									
	7.3.1	Intentionally										
	7.3.2		rring Fixed & per	Mile)								
			Over 0 to 8 Mile				\$34.75	\$0.95		Α	Α	
			Over 8 to 25 Mil				\$34.76	\$1.82		A	A	
			Over 25 to 50 M Over 50 Miles	mes			\$34.76 \$34.75	\$1.77 \$1.23		A A	A	
	7.3.3		rring Fixed & per	Mile)			ψ04.73	Ψ1.23		- / \		
		7.3.3.1	Over 0 to 8 Mile	es			\$236.22	\$10.43		Α	Α	
			Over 8 to 25 Mil				\$236.53	\$10.83		A	A	
		7.3.3.3 7.3.3.4	Over 25 to 50 M Over 50 Miles	illes			\$236.71 \$243.94	\$9.91 \$24.44		A A	A A	
		1.0.0.4	Over 50 Miles				Ψ243.94	ΨΖ+.++				
	Multiplex											
	7.4.1	DS1 to DS0					\$181.28		\$280.77	Α		Α
	7.4.2	DS3 to DS1					\$191.32		\$287.45	Α	<u> </u>	А
7.5	Trunk No	onrecurring (Charges				+					
	7.5.1	Intentionally	/ Left Blank									
	7.5.2	DS1 Interfa	ce									
			First Trunk Each Additional	Truck					\$248.59		 	5
	7.5.3	7.5.2.2 DS3 Interface		TTUTK			-		\$6.02			5
		7.5.3.1	First Trunk						\$255.51			5
		7.5.3.2	Each Additional	Trunk					\$12.95			5
-												
	Local Tra 7.6.1) luna 20 0040								<u> </u>	
	7.0.1		- June 30, 2012 End Office Call	Termination, per N	Minute of Use		\$0.000702			#		
		7.6.1.2			dem Switching, pe	r Minute of Use	\$0.000702			#		
		7.6.1.3	Tandem Transm	nission, per Minute	e of Use (Recurring	g Fixed & per Mile)						
1	Ī		7.6.1.3.1	Over 0 to 8 Miles			\$0.000412	\$0.000012		Α	Α	

			I	To			1			
			7.6.1.3.2	Over 8 to 25 Miles	\$0.000406 \$0.000408	\$0.000014		A	A	
		+	7.6.1.3.3 7.6.1.3.4	Over 25 to 50 Miles Over 50 Miles	\$0.000408	\$0.000013 \$0.000009		A A	A A	
	7.6.2	Plan Year 1	1 - July 1, 2012 -		\$0.000410	φυ.υυυυσ			_ ^	
	7.0.2	7.6.2.1		Termination, per Minute of Use	\$0.000702			В		
		7.6.2.2		ned Transport, Tandem Switching, per Minute of Use	\$0.000690			В		
		7.6.2.3		mission, per Minute of Use (Recurring Fixed & per Mile)						
			7.6.2.3.1	Over 0 to 8 Miles	\$0.000326	\$0.000012		В	В	
			7.6.2.3.2	Over 8 to 25 Miles	\$0.000323	\$0.000014		В	В	
			7.6.2.3.3	Over 25 to 50 Miles	\$0.000324	\$0.000013		В	В	
			7.6.2.3.4	Over 50 Miles	\$0.000325	\$0.000009		В	В	
	7.6.3		2 - July 1, 2013 -	· · · · · · · · · · · · · · · · · · ·	#0.000 7 00					
		7.6.3.1		Termination, per Minute of Use	\$0.000702 \$0.000690			В		
		7.6.3.2 7.6.3.3		ned Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile)	\$0.000690			В		
		7.0.3.3	7.6.3.3.1	Over 0 to 8 Miles	\$0.000240	\$0.000012		В	В	
		1	7.6.3.3.2	Over 8 to 25 Miles	\$0.000240	\$0.000012		В	В	
			7.6.3.3.3	Over 25 to 50 Miles	\$0.000240	\$0.000013		В	В	
			7.6.3.3.4	Over 50 Miles	\$0.000240	\$0.000009		В	В	
	7.6.4	Plan Year 3	3 - July 1, 2014 -	June 30, 2015		·				
		7.6.4.1	End Office Call	Termination, per Minute of Use	\$0.000702			В		
		7.6.4.2		ed Transport, Tandem Switching, per Minute of Use	\$0.000690			В		
		7.6.4.3		mission, per Minute of Use (Recurring Fixed & per Mile)						
			7.6.4.3.1	Over 0 to 8 Miles	\$0.000240	\$0.000012		В	В	
			7.6.4.3.2	Over 8 to 25 Miles	\$0.000240	\$0.000014		В	В	
			7.6.4.3.3	Over 25 to 50 Miles	\$0.000240	\$0.000013		В	В	
	705	Dlan Varia	7.6.4.3.4	Over 50 Miles	\$0.000240	\$0.000009		В	В	
	7.6.5		1 - July 1, 2015 -		<u> </u>			ר		
 		7.6.5.1		Termination, per Minute of Use led Transport, Tandem Switching, per Minute of Use	\$0.000702 \$0.000690			B B		
		7.6.5.2 7.6.5.3		nission, per Minute of Use (Recurring Fixed & per Mile)	φυ.υυυ690			B		
		7.0.5.5	7.6.5.3.1	Over 0 to 8 Miles	\$0.000240	\$0.000012		В	В	
			7.6.5.3.1	Over 8 to 25 Miles	\$0.000240	\$0.000012		В	В	
			7.6.5.3.3	Over 25 to 50 Miles	\$0.000240	\$0.000014		В	В	
		1		Over 50 Miles	\$0.000240	\$0.000019		В	B	
	7.6.6	Plan Year 5	5 - July 1, 2016 -		ψ0.000210	ψο.σσσσσσ				
		7.6.6.1		Termination, per Minute of Use	\$0.000700			В		
		7.6.6.2		ned Transport, Tandem Switching, per Minute of Use	\$0.000690			В		
		7.6.6.3		mission, per Minute of Use (Recurring Fixed & per Mile)	+					
			7.6.6.3.1	Over 0 to 8 Miles	\$0.000240	\$0.000012		В	В	
			7.6.6.3.2	Over 8 to 25 Miles	\$0.000240	\$0.000014		В	В	
			7.6.6.3.3	Over 25 to 50 Miles	\$0.000240	\$0.000013		В	В	
			7.6.6.3.4	Over 50 Miles	\$0.000240	\$0.000009		В	В	
	7.6.7	Plan Year 6	6 - July 1, 2017 -	·						
		7.6.7.1		Termination, per Minute of Use	\$0.00000			В		
		7.6.7.2	Tandem Switch	ned Transport, Tandem Switching, per Minute of Use	\$0.00000 \$0.000700			B B		
			Tandem Switch Tandem Transr	ned Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile)	\$0.000700			В		
		7.6.7.2	Tandem Switch Tandem Transr 7.6.7.3.1	ned Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles	\$0.000700 \$0.00000	\$0.00000		B B	В	
		7.6.7.2	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2	ned Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles	\$0.000700 \$0.00000 \$0.00000	\$0.00000		B B B	В	
		7.6.7.2	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3	ned Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles	\$0.000700 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000		B B B	B B	
	7.00	7.6.7.2 7.6.7.3	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4	over 25 to 50 Miles Over 50 Miles Over 50 Miles	\$0.000700 \$0.00000 \$0.00000	\$0.00000		B B B	В	
	7.6.8	7.6.7.2 7.6.7.3 Plan Year 7	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 -	over 25 to 50 Miles Over 30, 2019	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000		B B B B	B B	
	7.6.8	7.6.7.2 7.6.7.3 Plan Year 7 7.6.8.1	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call	over 50 Miles Over 50 Miles Over 30, 2019 Termination, per Minute of Use Mission, per Minute of Use (Recurring Fixed & per Mile) Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000		B B B B	B B	
	7.6.8	7.6.7.2 7.6.7.3 Plan Year 7 7.6.8.1 7.6.8.2	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch	over 0 to 8 Miles Over 25 to 50 Miles Over 50 Miles	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000		B B B B	B B	
	7.6.8	7.6.7.2 7.6.7.3 Plan Year 7 7.6.8.1	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch Tandem Transr	need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use med Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile)	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000		B B B B B	B B B	
	7.6.8	7.6.7.2 7.6.7.3 Plan Year 7 7.6.8.1 7.6.8.2	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1	ned Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use med Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000		B B B B	B B	
	7.6.8	7.6.7.2 7.6.7.3 Plan Year 7 7.6.8.1 7.6.8.2	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch Tandem Transr	need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use med Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile)	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000		B B B B B	B B B	
	7.6.8	7.6.7.2 7.6.7.3 Plan Year 7 7.6.8.1 7.6.8.2	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7- July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1 7.6.8.3.2	ned Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use med Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000		B B B B B B	B B B	
		7.6.7.2 7.6.7.3 Plan Year 7 7.6.8.1 7.6.8.2 7.6.8.3	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1 7.6.8.3.2 7.6.8.3.3 7.6.8.3.4	need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use med Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000		B B B B B B B	B B B	
	7.7 Local Tr	7.6.7.2 7.6.7.3 Plan Year 7 7.6.8.1 7.6.8.2 7.6.8.3	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7- July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1 7.6.8.3.2 7.6.8.3.3 7.6.8.3.4 ISP Rate Caps	ned Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use med Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000		B B B B B B B	B B B	
		7.6.7.2 7.6.7.3 Plan Year 7 7.6.8.1 7.6.8.2 7.6.8.3	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7- July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1 7.6.8.3.2 7.6.8.3.3 7.6.8.3.4 ISP Rate Caps	need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use med Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000		B B B B B B B	B B B	
	7.7 Local Tr 7.7.1	7.6.7.2 7.6.7.3 Plan Year 7 7.6.8.1 7.6.8.2 7.6.8.3	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1 7.6.8.3.2 7.6.8.3.3 7.6.8.3.4 ISP Rate Caps Jse as of June 14	ned Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use med Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000		B B B B B B B	B B B	
	7.7 Local Tr 7.7.1 7.8 Miscella	7.6.7.2 7.6.7.3 Plan Year 7 7.6.8.1 7.6.8.2 7.6.8.3 Paffic - FCC - Minute Of Unneous Charge	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1 7.6.8.3.2 7.6.8.3.3 7.6.8.3.4 ISP Rate Caps Jse as of June 14	need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use med Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000		B B B B B B B	B B B	
	7.7 Local Tr 7.7.1	7.6.7.2 7.6.7.3 Plan Year 7 7.6.8.1 7.6.8.2 7.6.8.3 Paffic - FCC - Minute Of Unneous Charge	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1 7.6.8.3.2 7.6.8.3.3 7.6.8.3.4 ISP Rate Caps Jse as of June 14	need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use med Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	Qwest's South	B B B B B B B	B B B	
	7.7 Local Tr 7.7.1 7.8 Miscella	7.6.7.2 7.6.7.3 Plan Year 7 7.6.8.1 7.6.8.2 7.6.8.3 Paffic - FCC - Minute Of Unneous Charge	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1 7.6.8.3.2 7.6.8.3.3 7.6.8.3.4 ISP Rate Caps Jse as of June 14	need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use med Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	Qwest's South	B B B B B B B	B B B	
	7.7 Local Tr 7.7.1 7.8 Miscella	7.6.7.2 7.6.7.3 Plan Year 7 7.6.8.1 7.6.8.2 7.6.8.3 Paffic - FCC - Minute Of Unneous Charge	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1 7.6.8.3.2 7.6.8.3.3 7.6.8.3.4 ISP Rate Caps Jse as of June 14	need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use med Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	Qwest's South Dakota Access	B B B B B B B	B B B	
	7.7 Local Tr 7.7.1 7.8 Miscella	7.6.7.2 7.6.7.3 Plan Year 7 7.6.8.1 7.6.8.2 7.6.8.3 Paffic - FCC - Minute Of Unneous Charge	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1 7.6.8.3.2 7.6.8.3.3 7.6.8.3.4 ISP Rate Caps Jse as of June 14	need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use med Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	Qwest's South	B B B B B B B	B B B	
	7.7 Local Tr 7.7.1 7.8 Miscella	7.6.7.2 7.6.7.3 Plan Year 7 7.6.8.1 7.6.8.2 7.6.8.3 Paffic - FCC - Minute Of Unneous Charge	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1 7.6.8.3.2 7.6.8.3.3 7.6.8.3.4 ISP Rate Caps Jse as of June 14	need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use med Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	Qwest's South Dakota Access	B B B B B B B	B B B	
	7.7 Local Tr 7.7.1 7.8 Miscella 7.8.1	7.6.7.2 7.6.7.3 Plan Year 7 7.6.8.1 7.6.8.2 7.6.8.3 Paffic - FCC - Minute Of Uneous Charge Expedite Columns	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1 7.6.8.3.2 7.6.8.3.3 7.6.8.3.4 ISP Rate Caps Jse as of June 14 ges harge (LIS Trunk	need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles A, 2003, rate in effect until further FCC action s)	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	Qwest's South Dakota Access Service Tariff	B B B B B B B A	B B B	
	7.7 Local Tr 7.7.1 7.8 Miscella	7.6.7.2 7.6.7.3 Plan Year 7 7.6.8.1 7.6.8.2 7.6.8.3 Paffic - FCC - Minute Of Uneous Charge Expedite Columns	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1 7.6.8.3.2 7.6.8.3.3 7.6.8.3.4 ISP Rate Caps Jse as of June 14	need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles A, 2003, rate in effect until further FCC action s)	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	Qwest's South Dakota Access	B B B B B B B A	B B B	
	7.7 Local Tr 7.7.1 7.8 Miscella 7.8.1	7.6.7.2 7.6.7.3 Plan Year 7 7.6.8.1 7.6.8.2 7.6.8.3 Paffic - FCC - Minute Of Uneous Charge Expedite Columns	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1 7.6.8.3.2 7.6.8.3.3 7.6.8.3.4 ISP Rate Caps Jse as of June 14 ges harge (LIS Trunk	need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles A, 2003, rate in effect until further FCC action s)	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	Qwest's South Dakota Access Service Tariff Qwest's South	B B B B B B B A	B B B	
	7.7 Local Tr 7.7.1 7.8 Miscella 7.8.1	7.6.7.2 7.6.7.3 Plan Year 7 7.6.8.1 7.6.8.2 7.6.8.3 Paffic - FCC - Minute Of Uneous Charge Expedite Columns	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1 7.6.8.3.2 7.6.8.3.3 7.6.8.3.4 ISP Rate Caps Jse as of June 14 ges harge (LIS Trunk	need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles A, 2003, rate in effect until further FCC action s)	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	Qwest's South Dakota Access Service Tariff Qwest's South Dakota	B B B B B B B A	B B B	
	7.7 Local Tr 7.7.1 7.8 Miscella 7.8.1	7.6.7.2 7.6.7.3 Plan Year 7 7.6.8.1 7.6.8.2 7.6.8.3 Paffic - FCC - Minute Of Uneous Charge Expedite Columns	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1 7.6.8.3.2 7.6.8.3.3 7.6.8.3.4 ISP Rate Caps Jse as of June 14 ges harge (LIS Trunk	need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles A, 2003, rate in effect until further FCC action s)	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	Qwest's South Dakota Access Service Tariff Qwest's South Dakota Access	B B B B B B B A	B B B	
	7.7 Local Tr 7.7.1 7.8 Miscella 7.8.1	Plan Year 7 7.6.8.1 7.6.8.2 7.6.8.3 Paffic - FCC - Minute Of L Expedite Column Charge Cancellatio	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1 7.6.8.3.2 7.6.8.3.3 7.6.8.3.4 ISP Rate Caps Jse as of June 14 ges harge (LIS Trunk	need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use mission, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles Over 50 Miles Tunks)	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	Qwest's South Dakota Access Service Tariff Qwest's South Dakota Access Service Tariff	B B B B B B B A	B B B	
	7.7 Local Tr 7.7.1 7.8 Miscella 7.8.1	Plan Year 7 7.6.8.1 7.6.8.2 7.6.8.3 Paffic - FCC - Minute Of L Expedite Column Charge Cancellatio	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1 7.6.8.3.2 7.6.8.3.3 7.6.8.3.4 ISP Rate Caps Jse as of June 14 ges harge (LIS Trunk	need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use mission, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles Over 50 Miles Tunks)	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	Qwest's South Dakota Access Service Tariff Qwest's South Dakota Access	B B B B B B B A	B B B	
	7.7 Local Tr 7.7.1 7.8 Miscella 7.8.1	Plan Year 7 7.6.8.1 7.6.8.2 7.6.8.3 Paffic - FCC - Minute Of L Expedite Column Charge Cancellatio	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1 7.6.8.3.2 7.6.8.3.3 7.6.8.3.4 ISP Rate Caps Jse as of June 14 ges harge (LIS Trunk	need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use mission, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles Over 50 Miles Tunks)	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	Qwest's South Dakota Access Service Tariff Qwest's South Dakota Access Service Tariff Qwest's South Dakota Access	B B B B B B B A	B B B	
	7.7 Local Tr 7.7.1 7.8 Miscella 7.8.1	Plan Year 7 7.6.8.1 7.6.8.2 7.6.8.3 Paffic - FCC - Minute Of L Expedite Column Charge Cancellatio	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1 7.6.8.3.2 7.6.8.3.3 7.6.8.3.4 ISP Rate Caps Jse as of June 14 ges harge (LIS Trunk	need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use mission, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles Over 50 Miles Tunks)	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	Qwest's South Dakota Access Service Tariff Qwest's South Dakota Access Service Tariff Qwest's South Dakota Access Access	B B B B B B B A	B B B	
	7.7 Local Tr 7.7.1 7.8 Miscella 7.8.1	Plan Year 7 7.6.8.1 7.6.8.2 7.6.8.3 Paffic - FCC - Minute Of L Expedite Column Charge Cancellatio	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1 7.6.8.3.2 7.6.8.3.3 7.6.8.3.4 ISP Rate Caps Jse as of June 14 ges harge (LIS Trunk	need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use mission, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles Over 50 Miles Tunks)	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	Qwest's South Dakota Access Service Tariff Qwest's South Dakota Access Service Tariff Qwest's South Dakota Access	B B B B B B B A	B B B	
	7.7 Local Tr 7.7.1 7.8 Miscella 7.8.1	Plan Year 7 7.6.8.1 7.6.8.2 7.6.8.3 Paffic - FCC - Minute Of L Expedite Column Charge Cancellatio	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1 7.6.8.3.2 7.6.8.3.3 7.6.8.3.4 ISP Rate Caps Jse as of June 14 ges harge (LIS Trunk	need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use mission, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles Over 50 Miles Tunks)	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	Qwest's South Dakota Access Service Tariff Qwest's South Dakota Access Service Tariff Qwest's South Dakota Access Access	B B B B B B B A	B B B	
	7.7 Local Tr 7.7.1 7.8 Miscella 7.8.1	Plan Year 7 7.6.8.1 7.6.8.2 7.6.8.3 Paffic - FCC - Minute Of L Expedite Column Charge Cancellatio	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1 7.6.8.3.2 7.6.8.3.3 7.6.8.3.4 ISP Rate Caps Jse as of June 14 ges harge (LIS Trunk	need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use mission, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles Over 50 Miles Tunks)	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	Qwest's South Dakota Access Service Tariff Qwest's South Dakota Access Service Tariff Qwest's South Dakota Access Access	B B B B B B B A	B B B	
	7.7 Local Tr 7.7.1 7.8 Miscella 7.8.1	Plan Year 7 7.6.8.1 7.6.8.2 7.6.8.3 Paffic - FCC - Minute Of L Expedite Co Cancellatio Additional 7	Tandem Switch Tandem Transr 7.6.7.3.1 7.6.7.3.2 7.6.7.3.3 7.6.7.3.4 7 - July 1, 2018 - End Office Call Tandem Switch Tandem Transr 7.6.8.3.1 7.6.8.3.2 7.6.8.3.3 7.6.8.3.4 ISP Rate Caps Jse as of June 14 ges harge (LIS Trunk	need Transport, Tandem Switching, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles June 30, 2019 Termination, per Minute of Use mission, per Minute of Use mission, per Minute of Use (Recurring Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles Over 50 Miles Tunks)	\$0.000700 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	\$0.00000 \$0.00000 \$0.00000 \$0.00000 \$0.00000	Qwest's South Dakota Access Service Tariff Qwest's South Dakota Access Service Tariff Qwest's South Dakota Access Access	B B B B B B B A	B B B	

	7.9.1	II agal 9 Intr	al ATA Tall Tran	oit per Minute of Llee	\$0.0045	<u> </u>	<u> </u>	2, 13		
	7.9.1		ALATA TOILTTAIT / Left Blank	sit, per Minute of Use	φυ.υυ45			2, 13		
	7.9.3	Intentionally								
	7.9.4	Category 1 ² 7.9.4.1	Mechanized Real Mechanized Tra	ecord Charge, per Record	\$0.0025			2, 13		
		7.9.4.1	INIECHANIZEU 11a	ansii recolus	\$0.0025			2, 13		
			tched Access S							
<u> </u>	7.10.1	Mechanized	d Access Record	S	\$0.001604			5		
7.11	IntraLAT	A Toll Traffic			Qwest s South	Qwest s South				
					Dakota	Dakota				
1					Access	Access				
1					Service Tariff	Service Fariff				
	<u> </u>									
7 12	Toll VolP	-PSTN Traffi	ic							
	7.12.1	Toll VolP-P			Qwest s					
1					Interstate					
1					Switched Access Tariff					
1					Access railii					
	7.12.2	I ocal Interc	onnection Service	ce VOIP Percent of IntraLATA Usage (LIS-PVU)	0%			3		
	7.12.2			ce VOIP Percent of Facilities (LIS-Facility-PVU)	0%			3		
	•	•		` ,						
Colloca	ation					<u> </u>				
8.1	All Collo	cation							 	
	8.1.1	Planning an	d Engineering							
	1	8.1.1.1	Intentionally Le				#4.400.00			
	8.1.2	8.1.1.2 Entrance Fa		e Preparation Fee			\$1,409.96		+ +	5
		8.1.2.1	Standard Share	·	\$6.81		\$666.68			5
		8.1.2.2	Cross Connect,		\$7.02		\$781.94			5
 	8.1.3	8.1.2.3 Cable Splic	Express, per Ca	able	\$109.11		\$9,741.28	5		5
	0.1.0	8.1.3.1	Fiber, per Set-U	Јр			\$474.70			Α
		8.1.3.2	Per Fiber Splice				\$37.95			Α
<u> </u>	8.1.4	Power 8.1.4.1	Power Plant							
	+	0.1.4.1	8.1.4.1.1	Less Than 60 Amps, per Amp Ordered	\$12.53			5		
			8.1.4.1.2	Equal To or Greater Than 60 Amps, per Amp Ordered	\$9.76			5		
 	1	8.1.4.2	Power Usage	I 40 V-II DO D	#45.04			^		
 	8.1.5	AC Power F	8.1.4.2.1 eed	-48 Volt DC Power Usage, per Ampere, per Month	\$15.24			Α		
		8.1.5.1	AC Power Feed	d, per Amp, per Month						
<u> </u>			8.1.5.1.1	120 V	\$20.27			5		
 	+		8.1.5.1.2 8.1.5.1.3	208 V, Single Phase 208 V, Three Phase	\$35.14 \$60.80			5 5		
	†		8.1.5.1.4	240 V, Single Phase	\$40.55			5		
			8.1.5.1.5	240 V, Three Phase	\$70.15			5		
		8.1.5.2	8.1.5.1.6	d, per Foot, per Month	\$140.30			5		
	1	0.1.3.2	8.1.5.2.1	20 Amp, Single Phase	\$0.0151		\$8.14	5		5
			8.1.5.2.2	20 Amp, Three Phase	\$0.0187		\$10.10	5		5
	1		8.1.5.2.3 8.1.5.2.4	30 Amp, Single Phase	\$0.0163 \$0.0223	<u> </u>	\$8.78 \$12.06			5 5
	1		8.1.5.2.4 8.1.5.2.5	30 Amp, Three Phase 40 Amp, Single Phase	\$0.0223		\$12.06 \$10.33		+ +	<u>5</u>
			8.1.5.2.6	40 Amp, Three Phase	\$0.0263		\$14.21	5		5
			8.1.5.2.7	50 Amp, Single Phase	\$0.0227 \$0.0317		\$12.25			5
 	1		8.1.5.2.8 8.1.5.2.9	50 Amp, Three Phase 60 Amp, Single Phase	\$0.0317 \$0.0257	<u> </u>	\$17.10 \$13.85		+ +	5 5
			8.1.5.2.10	60 Amp, Three Phase	\$0.0365		\$19.69	5		5
			8.1.5.2.11	100 Amp, Single Phase	\$0.0318		\$17.15			5
	8.1.6	Inspector La	8.1.5.2.12 abor, per Half Ho	100 Amp, Three Phase	\$0.0496		\$26.78	5		5
	55	8.1.6.1	Regular Hours				\$27.70			A
				te, minimum 3 Hours			\$35.99			Α
	0.1=	8.1.6.2				1	I			
	8.1.7	Channel Re	generation		\$0.00		ቁስ በስ	7		,
	8.1.7				\$0.00 \$0.00		\$0.00 \$0.00			
	8.1.7	Channel Re 8.1.7.1 8.1.7.2 Collocation	generation DS1 DS3 Terminations							
		Channel Re 8.1.7.1 8.1.7.2	generation DS1 DS3 Terminations Shared Access							
		Channel Re 8.1.7.1 8.1.7.2 Collocation	generation DS1 DS3 Terminations	Intentionally Left Blank Block Terminations						
		Channel Re 8.1.7.1 8.1.7.2 Collocation	generation DS1 DS3 Terminations Shared Access 8.1.8.1.1	Intentionally Left Blank Block Terminations 8.1.8.1.2.1 DS0, per 100 Terminations	\$0.00		\$0.00 \$617.55	7 A		7 A
		Channel Re 8.1.7.1 8.1.7.2 Collocation	generation DS1 DS3 Terminations Shared Access 8.1.8.1.1	Intentionally Left Blank Block Terminations 8.1.8.1.2.1 DS0, per 100 Terminations 8.1.8.1.2.2 DS1, per 28 Terminations	\$0.00 \$1.10 \$0.76		\$0.00 \$617.55 \$449.96	7 A A		A A
		Channel Re 8.1.7.1 8.1.7.2 Collocation	generation DS1 DS3 Terminations Shared Access 8.1.8.1.1 8.1.8.1.2	Intentionally Left Blank Block Terminations 8.1.8.1.2.1 DS0, per 100 Terminations	\$0.00		\$0.00 \$617.55	7 A A		7 A A
		Channel Re 8.1.7.1 8.1.7.2 Collocation	generation DS1 DS3 Terminations Shared Access 8.1.8.1.1	Intentionally Left Blank Block Terminations 8.1.8.1.2.1 DS0, per 100 Terminations 8.1.8.1.2.2 DS1, per 28 Terminations 8.1.8.1.2.3 DS3, per Each Termination Per Termination 8.1.8.1.3.1 DS0	\$0.00 \$1.10 \$0.76 \$0.43		\$0.00 \$617.55 \$449.96 \$249.87 \$5.18	7 A A A		A A A
		Channel Re 8.1.7.1 8.1.7.2 Collocation	generation DS1 DS3 Terminations Shared Access 8.1.8.1.1 8.1.8.1.2	Intentionally Left Blank Block Terminations 8.1.8.1.2.1 DS0, per 100 Terminations 8.1.8.1.2.2 DS1, per 28 Terminations 8.1.8.1.2.3 DS3, per Each Termination Per Termination 8.1.8.1.3.1 DS0 8.1.8.1.3.2 DS1	\$0.00 \$1.10 \$0.76 \$0.43 \$0.0100 \$0.0200		\$0.00 \$617.55 \$449.96 \$249.87 \$5.18 \$12.26	7 A A A A		A A A A
		Channel Re 8.1.7.1 8.1.7.2 Collocation	generation DS1 DS3 Terminations Shared Access 8.1.8.1.1 8.1.8.1.2	Intentionally Left Blank Block Terminations 8.1.8.1.2.1 DS0, per 100 Terminations 8.1.8.1.2.2 DS1, per 28 Terminations 8.1.8.1.2.3 DS3, per Each Termination Per Termination 8.1.8.1.3.1 DS0	\$0.00 \$1.10 \$0.76 \$0.43		\$0.00 \$617.55 \$449.96 \$249.87 \$5.18	7 A A A A		7 7 A A A A

		8.1.8.1.4.2 Additional Connector (if Applicable)	\$0.84	\$450.93	5	
		8.1.8.1.4.3 Cable Racking, Shared, per 12 Fibers	\$26.85		5	
		8.1.8.1.4.4 Cable Racking, Dedicated	\$2.79	\$1,507.33	5	
8.1.9	Security	In. Full and Oak	Φ0.05			
	8.1.9.1 8.1.9.2	Per Employee, per Card	\$0.85 \$7.04		5 5	
8.1.10		Card Access, per Employee, per Central Office Clock / Central Office Clock Synchronization	\$7.04		5	
0.1.10	8.1.10.1	Synchronization - Composite Clock, per Port	\$8.49		5	
8.1.11		C Power Cable, per Foot, per A and B Feeder	ψ0.+3		-	
0.1.11	8.1.11.1	20 Amp Feed	\$0.11	\$70.21	Α	
	8.1.11.2	Intentionally Left Blank		¥1.5.2.1		
	8.1.11.3	40 Amp Feed	\$0.15	\$95.20	Α	
	8.1.11.4	60 Amp Feed	\$0.17	\$107.22	Α	
8.1.12	Space Ava	ilability Report Charge		\$340.32		
8.1.13		Space Reservation Fee		Charge will be		
				25% of Nonrecurring Fee		
8.1.14	Collocation	Space Option Administration Fee		\$1,146.74		
8.1.15		Space Option Fee	\$2.00	ψ1,140.74	2	
8.1.16		tory Visit Fee, per Visit	Ψ2.00	\$1,610.12		
8.1.17		y Left Blank		ψ1,010.12		
8.1.18		y Left Blank				
8.1.19		y Left Blank				
8.1.20	Splitter Col					
	8.1.20.1	TIE Cable Reclassification	 	ICB		
	8.1.20.2	Splitter Shelf Charge	\$4.39	\$532.56	5	
	8.1.20.3	Engineering	*	\$1,300.49	-	
	8.1.20.4	Splitter TIE Cable Connections	- 	Ψ1,500.40		
		8.1.20.4.1 Splitter in the Common Area - Data to 410 Block	\$5.19	\$2,804.98	5	-
		8.1.20.4.2 Splitter in the Common Area - Data Direct to CLEC	\$5.52	\$2,981.61	5	
	1	8.1.20.4.3 Splitter on the IDF - Data to 410 Block	\$1.58	\$853.16	5	+
	1	8.1.20.4.4 Splitter on the IDF - Data Direct to CLEC	\$3.11	\$1,679.72	5	<u> </u>
		8.1.20.4.5 Splitter on the MDF - Data to 410 Block	\$1.63	\$882.73	5	
		8.1.20.4.6 Splitter on the MDF - Data Direct to CLEC	\$3.69	\$1,991.96	5	
	8.1.20.5	Splitter Charge	73.33	ICB		
8.1.21		ous Charges				
9777-1	8.1.21.1	Maintenance Labor, per Half Hour (see rates in 8.2.2)				
		8.1.21.1.1 Regular Hours Rate		\$24.54		
		8.1.21.1.2 After Hours Rate		\$32.64		
	8.1.21.2	Engineering Labor, per Half Hour (see rates in 8.2.5)		, , ,		
		8.1.21.2.1 Regular Hours Rate		\$23.93		
		8.1.21.2.2 After Hours Rate		\$32.01		
	8.1.21.3	Installation Labor, per Half Hour (see rates in 8.2.6)				
		8.1.21.3.1 Regular Hours Rate		\$27.70		
		8.1.21.3.2 After Hours Rate		\$35.99		
9 2 Vintual	Collocation					
8.2.1		nd Engineering				
9	8.2.1.1	Quote Preparation Fee, per Collocation Ordered	AT&T	\$1000.00		
	0.2	Quete i reparation i es, per estresation erasion	Contract	V1000.00		
			indicated			
			recurring to be			
			negotiated			
8.2.2		ce Labor, per Half Hour				
	8.2.2.1	Regular Hours Rate		\$24.54		
	8.2.2.2	After Hours Rate		\$32.64	T	
0.00						
8.2.3		bor, per Half Hour				
	8.2.3.1	Regular Hours Rate		\$24.54		
8.2.4	8.2.3.1 Equipment	Regular Hours Rate Bay, per Shelf	\$3.88	\$24.54	A	
	8.2.3.1 Equipment Engineerin	Regular Hours Rate Bay, per Shelf g Labor, per Half Hour	\$3.88		A	
8.2.4	8.2.3.1 Equipment Engineering 8.2.5.1	Regular Hours Rate Bay, per Shelf g Labor, per Half Hour Regular Hours Rate	\$3.88	\$23.93	A	
8.2.4 8.2.5	8.2.3.1 Equipment Engineering 8.2.5.1 8.2.5.2	Regular Hours Rate Bay, per Shelf g Labor, per Half Hour Regular Hours Rate After Hours Rate	\$3.88		A	
8.2.4	8.2.3.1 Equipment Engineering 8.2.5.1 8.2.5.2 Installation	Regular Hours Rate Bay, per Shelf g Labor, per Half Hour Regular Hours Rate After Hours Rate Labor, per Half Hour	\$3.88	\$23.93 \$32.01	A	
8.2.4 8.2.5	8.2.3.1 Equipment Engineerin 8.2.5.1 8.2.5.2 Installation 8.2.6.1	Regular Hours Rate Bay, per Shelf g Labor, per Half Hour Regular Hours Rate After Hours Rate Labor, per Half Hour Regular Hours Rate	\$3.88	\$23.93 \$32.01 \$27.70	A	
8.2.4 8.2.5 8.2.6	8.2.3.1 Equipment Engineerin 8.2.5.1 8.2.5.2 Installation 8.2.6.1 8.2.6.2	Regular Hours Rate Bay, per Shelf g Labor, per Half Hour Regular Hours Rate After Hours Rate Labor, per Half Hour	\$3.88	\$23.93 \$32.01	A	
8.2.4 8.2.5	8.2.3.1 Equipment Engineerin 8.2.5.1 8.2.5.2 Installation 8.2.6.1 8.2.6.2 Rent	Regular Hours Rate Bay, per Shelf g Labor, per Half Hour Regular Hours Rate After Hours Rate Labor, per Half Hour Regular Hours Rate After Hours Rate After Hours Rate	\$3.88	\$23.93 \$32.01 \$27.70	A	
8.2.4 8.2.5 8.2.6	8.2.3.1 Equipment Engineerin 8.2.5.1 8.2.5.2 Installation 8.2.6.1 8.2.6.2	Regular Hours Rate Bay, per Shelf g Labor, per Half Hour Regular Hours Rate After Hours Rate Labor, per Half Hour Regular Hours Rate Labor, per Half Hour Regular Hours Rate After Hours Rate Floor Space Lease, per Square Foot		\$23.93 \$32.01 \$27.70		
8.2.4 8.2.5 8.2.6	8.2.3.1 Equipment Engineerin 8.2.5.1 8.2.5.2 Installation 8.2.6.1 8.2.6.2 Rent	Regular Hours Rate Bay, per Shelf g Labor, per Half Hour Regular Hours Rate After Hours Rate Labor, per Half Hour Regular Hours Rate Labor, per Half Hour Regular Hours Rate After Hours Rate Floor Space Lease, per Square Foot 8.2.7.1.1 Zone 1	\$2.75	\$23.93 \$32.01 \$27.70	A	
8.2.4 8.2.5 8.2.6	8.2.3.1 Equipment Engineerin 8.2.5.1 8.2.5.2 Installation 8.2.6.1 8.2.6.2 Rent	Regular Hours Rate Bay, per Shelf g Labor, per Half Hour Regular Hours Rate After Hours Rate Labor, per Half Hour Regular Hours Rate After Jone 1 8.2.7.1.2 Zone 2	\$2.75 \$2.26	\$23.93 \$32.01 \$27.70		
8.2.4 8.2.5 8.2.6 8.2.7	8.2.3.1 Equipment Engineerin 8.2.5.1 8.2.5.2 Installation 8.2.6.1 8.2.6.2 Rent 8.2.7.1	Regular Hours Rate Bay, per Shelf g Labor, per Half Hour Regular Hours Rate After Hours Rate Labor, per Half Hour Regular Hours Rate After Hours Rate After Hours Rate After Hours Rate After Jone 1 8.2.7.1.2 Zone 2 8.2.7.1.3 Zone 3	\$2.75	\$23.93 \$32.01 \$27.70	A	
8.2.4 8.2.5 8.2.6 8.2.7	8.2.3.1 Equipment Engineerin 8.2.5.1 8.2.5.2 Installation 8.2.6.1 8.2.6.2 Rent 8.2.7.1	Regular Hours Rate Bay, per Shelf g Labor, per Half Hour Regular Hours Rate After Hours Rate Labor, per Half Hour Regular Hours Rate After Hours Rate After Hours Rate Floor Space Lease, per Square Foot 8.2.7.1.1 Zone 1 8.2.7.1.2 Zone 2 8.2.7.1.3 Zone 3 y Left Blank	\$2.75 \$2.26	\$23.93 \$32.01 \$27.70	A	
8.2.4 8.2.5 8.2.6 8.2.7	8.2.3.1 Equipment Engineerin 8.2.5.1 8.2.5.2 Installation 8.2.6.1 8.2.6.2 Rent 8.2.7.1 Intentionall -48 Volt DO	Regular Hours Rate Bay, per Shelf g Labor, per Half Hour Regular Hours Rate After Hours Rate Labor, per Half Hour Regular Hours Rate After Hours Rate After Hours Rate Floor Space Lease, per Square Foot 8.2.7.1.1 Zone 1 8.2.7.1.2 Zone 2 8.2.7.1.3 Zone 3 y Left Blank Power Cable, per Feed	\$2.75 \$2.26 \$2.06	\$23.93 \$32.01 \$27.70 \$35.99	A A A	
8.2.4 8.2.5 8.2.6 8.2.7	8.2.3.1 Equipment Engineerin 8.2.5.1 8.2.5.2 Installation 8.2.6.1 8.2.6.2 Rent 8.2.7.1 Intentionall -48 Volt DO 8.2.9.1	Regular Hours Rate Bay, per Shelf g Labor, per Half Hour Regular Hours Rate After Hours Rate Labor, per Half Hour Regular Hours Rate After Hours Rate After Hours Rate Floor Space Lease, per Square Foot 8.2.7.1.1 Zone 1 8.2.7.1.2 Zone 2 8.2.7.1.3 Zone 3 y Left Blank Power Cable, per Feed 20 Amp Power Feed	\$2.75 \$2.26 \$2.06	\$23.93 \$32.01 \$27.70 \$35.99 \$4,521.83	A A A	
8.2.4 8.2.5 8.2.6 8.2.7	8.2.3.1 Equipment Engineerin 8.2.5.1 8.2.5.2 Installation 8.2.6.1 8.2.6.2 Rent 8.2.7.1 Intentionall -48 Volt DO 8.2.9.1 8.2.9.2	Regular Hours Rate Bay, per Shelf g Labor, per Half Hour Regular Hours Rate After Hours Rate Labor, per Half Hour Regular Hours Rate After Hours Rate After Hours Rate Floor Space Lease, per Square Foot 8.2.7.1.1 Zone 1 8.2.7.1.2 Zone 2 8.2.7.1.3 Zone 3 y Left Blank Power Cable, per Feed 20 Amp Power Feed 30 Amp Power Feed	\$2.75 \$2.26 \$2.06 \$8.37 \$9.53	\$23.93 \$32.01 \$27.70 \$35.99 \$4,521.83 \$5,148.43	A A A 5 5 5	
8.2.4 8.2.5 8.2.6 8.2.7	8.2.3.1 Equipment Engineerin 8.2.5.1 8.2.5.2 Installation 8.2.6.1 8.2.6.2 Rent 8.2.7.1 Intentionall -48 Volt DO 8.2.9.1 8.2.9.2 8.2.9.3	Regular Hours Rate Bay, per Shelf g Labor, per Half Hour Regular Hours Rate After Hours Rate Labor, per Half Hour Regular Hours Rate Labor, per Half Hour Regular Hours Rate After Hours Rate Floor Space Lease, per Square Foot 8.2.7.1.1 Zone 1 8.2.7.1.2 Zone 2 8.2.7.1.3 Zone 3 y Left Blank C Power Cable, per Feed 20 Amp Power Feed 30 Amp Power Feed 40 Amp Power Feed	\$2.75 \$2.26 \$2.06 \$2.06 \$9.53 \$11.52	\$23.93 \$32.01 \$27.70 \$35.99 \$4,521.83 \$5,148.43 \$6,218.08	A A A A 5 5 5 5 5	
8.2.4 8.2.5 8.2.6 8.2.7	8.2.3.1 Equipment Engineerin 8.2.5.1 8.2.5.2 Installation 8.2.6.1 8.2.6.2 Rent 8.2.7.1 Intentionall -48 Volt DO 8.2.9.1 8.2.9.2 8.2.9.3 8.2.9.4	Regular Hours Rate Bay, per Shelf g Labor, per Half Hour Regular Hours Rate After Hours Rate Labor, per Half Hour Regular Hours Rate Labor, per Half Hour Regular Hours Rate After Hours Rate Floor Space Lease, per Square Foot 8.2.7.1.1 Zone 1 8.2.7.1.2 Zone 2 8.2.7.1.3 Zone 3 y Left Blank C Power Cable, per Feed 20 Amp Power Feed 30 Amp Power Feed 40 Amp Power Feed 60 Amp Power Feed	\$2.75 \$2.26 \$2.06 \$2.06 \$9.53 \$11.52 \$20.39	\$23.93 \$32.01 \$27.70 \$35.99 \$4,521.83 \$5,148.43 \$6,218.08 \$11,012.44	A A A A 5 5 5 5 5 5 5	
8.2.4 8.2.5 8.2.6 8.2.7	8.2.3.1 Equipment Engineerin 8.2.5.1 8.2.5.2 Installation 8.2.6.1 8.2.6.2 Rent 8.2.7.1 Intentionall -48 Volt DO 8.2.9.1 8.2.9.2 8.2.9.3 8.2.9.4 8.2.9.5	Regular Hours Rate Bay, per Shelf g Labor, per Half Hour Regular Hours Rate After Hours Rate Labor, per Half Hour Regular Hours Rate After Hours Rate After Hours Rate Floor Space Lease, per Square Foot 8.2.7.1.1 Zone 1 8.2.7.1.2 Zone 2 8.2.7.1.3 Zone 3 y Left Blank Power Cable, per Feed 20 Amp Power Feed 30 Amp Power Feed 40 Amp Power Feed 100 Amp Power Feed	\$2.75 \$2.26 \$2.06 \$2.06 \$8.37 \$9.53 \$11.52 \$20.39 \$34.40	\$23.93 \$32.01 \$27.70 \$35.99 \$4,521.83 \$5,148.43 \$6,218.08 \$11,012.44 \$18,573.95	A A A A 5 5 5 5 5 5 5 5 5	
8.2.4 8.2.5 8.2.6 8.2.7	8.2.3.1 Equipment Engineerin 8.2.5.1 8.2.5.2 Installation 8.2.6.1 8.2.6.2 Rent 8.2.7.1 Intentionall -48 Volt DO 8.2.9.1 8.2.9.2 8.2.9.3 8.2.9.4 8.2.9.5 8.2.9.6	Regular Hours Rate Bay, per Shelf g Labor, per Half Hour Regular Hours Rate After Hours Rate Labor, per Half Hour Regular Hours Rate After Hours Rate After Hours Rate Floor Space Lease, per Square Foot 8.2.7.1.1 Zone 1 8.2.7.1.2 Zone 2 8.2.7.1.3 Zone 3 y Left Blank C Power Cable, per Feed 20 Amp Power Feed 40 Amp Power Feed 60 Amp Power Feed 100 Amp Power Feed 200 Amp Power Feed	\$2.75 \$2.26 \$2.06 \$2.06 \$3.37 \$9.53 \$11.52 \$20.39 \$34.40 \$64.03	\$23.93 \$32.01 \$27.70 \$35.99 \$4,521.83 \$5,148.43 \$6,218.08 \$11,012.44 \$18,573.95 \$34,575.21	A A A A A A A A A A A A A A A A A A A	
8.2.4 8.2.5 8.2.6 8.2.7	8.2.3.1 Equipment Engineerin 8.2.5.1 8.2.5.2 Installation 8.2.6.1 8.2.6.2 Rent 8.2.7.1 Intentionall -48 Volt DO 8.2.9.1 8.2.9.2 8.2.9.3 8.2.9.4 8.2.9.5 8.2.9.6 8.2.9.7	Regular Hours Rate Bay, per Shelf g Labor, per Half Hour Regular Hours Rate After Hours Rate Labor, per Half Hour Regular Hours Rate Labor, per Half Hour Regular Hours Rate After Hours Rate Floor Space Lease, per Square Foot 8.2.7.1.1 Zone 1 8.2.7.1.2 Zone 2 8.2.7.1.3 Zone 3 y Left Blank Power Cable, per Feed 20 Amp Power Feed 40 Amp Power Feed 40 Amp Power Feed 100 Amp Power Feed 200 Amp Power Feed 200 Amp Power Feed 200 Amp Power Feed 300 Amp Power Feed	\$2.75 \$2.26 \$2.06 \$2.06 \$3.37 \$9.53 \$11.52 \$20.39 \$34.40 \$64.03 \$100.69	\$23.93 \$32.01 \$27.70 \$35.99 \$35.99 \$4,521.83 \$5,148.43 \$6,218.08 \$11,012.44 \$18,573.95 \$34,575.21 \$54,367.53	A A A A 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
8.2.4 8.2.5 8.2.6 8.2.7	8.2.3.1 Equipment Engineerin 8.2.5.1 8.2.5.2 Installation 8.2.6.1 8.2.6.2 Rent 8.2.7.1 Intentionall -48 Volt DO 8.2.9.1 8.2.9.2 8.2.9.3 8.2.9.4 8.2.9.5 8.2.9.6	Regular Hours Rate Bay, per Shelf g Labor, per Half Hour Regular Hours Rate After Hours Rate Labor, per Half Hour Regular Hours Rate After Hours Rate After Hours Rate Floor Space Lease, per Square Foot 8.2.7.1.1 Zone 1 8.2.7.1.2 Zone 2 8.2.7.1.3 Zone 3 y Left Blank C Power Cable, per Feed 20 Amp Power Feed 40 Amp Power Feed 60 Amp Power Feed 100 Amp Power Feed 200 Amp Power Feed	\$2.75 \$2.26 \$2.06 \$2.06 \$3.37 \$9.53 \$11.52 \$20.39 \$34.40 \$64.03	\$23.93 \$32.01 \$27.70 \$35.99 \$4,521.83 \$5,148.43 \$6,218.08 \$11,012.44 \$18,573.95 \$34,575.21	A A A A A A A A A A A A A A A A A A A	
8.2.4 8.2.5 8.2.6 8.2.7 8.2.8 8.2.9	8.2.3.1 Equipment Engineerin 8.2.5.1 8.2.5.2 Installation 8.2.6.1 8.2.6.2 Rent 8.2.7.1 Intentionall -48 Volt DO 8.2.9.1 8.2.9.2 8.2.9.3 8.2.9.4 8.2.9.5 8.2.9.6 8.2.9.7 8.2.9.8	Regular Hours Rate Bay, per Shelf g Labor, per Half Hour Regular Hours Rate After Hours Rate Labor, per Half Hour Regular Hours Rate After Hours Rate After Hours Rate Floor Space Lease, per Square Foot 8.2.7.1.1 Zone 1 8.2.7.1.2 Zone 2 8.2.7.1.3 Zone 3 y Left Blank D Power Cable, per Feed 20 Amp Power Feed 40 Amp Power Feed 40 Amp Power Feed 100 Amp Power Feed 200 Amp Power Feed 200 Amp Power Feed 300 Amp Power Feed 300 Amp Power Feed 400 Amp Power Feed 400 Amp Power Feed 400 Amp Power Feed	\$2.75 \$2.26 \$2.06 \$2.06 \$3.37 \$9.53 \$11.52 \$20.39 \$34.40 \$64.03 \$100.69	\$23.93 \$32.01 \$27.70 \$35.99 \$35.99 \$4,521.83 \$5,148.43 \$6,218.08 \$11,012.44 \$18,573.95 \$34,575.21 \$54,367.53	A A A A 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
8.2.4 8.2.5 8.2.6 8.2.7 8.2.8 8.2.9	8.2.3.1 Equipment Engineerin 8.2.5.1 8.2.5.2 Installation 8.2.6.1 8.2.6.2 Rent 8.2.7.1 Intentionall -48 Volt DO 8.2.9.1 8.2.9.2 8.2.9.3 8.2.9.4 8.2.9.5 8.2.9.6 8.2.9.7 8.2.9.8 ss Physical O	Regular Hours Rate Bay, per Shelf g Labor, per Half Hour Regular Hours Rate After Hours Rate Labor, per Half Hour Regular Hours Rate After Hours Rate After Hours Rate After Hours Rate Floor Space Lease, per Square Foot 8.2.7.1.1	\$2.75 \$2.26 \$2.06 \$2.06 \$3.37 \$9.53 \$11.52 \$20.39 \$34.40 \$64.03 \$100.69	\$23.93 \$32.01 \$27.70 \$35.99 \$35.99 \$4,521.83 \$5,148.43 \$6,218.08 \$11,012.44 \$18,573.95 \$34,575.21 \$54,367.53	A A A A 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
8.2.4 8.2.5 8.2.6 8.2.7 8.2.8 8.2.9	8.2.3.1 Equipment Engineerin 8.2.5.1 8.2.5.2 Installation 8.2.6.1 8.2.6.2 Rent 8.2.7.1 Intentionall -48 Volt DO 8.2.9.1 8.2.9.2 8.2.9.3 8.2.9.4 8.2.9.5 8.2.9.6 8.2.9.7 8.2.9.8 ss Physical O	Regular Hours Rate Bay, per Shelf g Labor, per Half Hour Regular Hours Rate After Hours Rate Labor, per Half Hour Regular Hours Rate After Hours Rate After Hours Rate Floor Space Lease, per Square Foot 8.2.7.1.1 Zone 1 8.2.7.1.2 Zone 2 8.2.7.1.3 Zone 3 y Left Blank D Power Cable, per Feed 20 Amp Power Feed 40 Amp Power Feed 40 Amp Power Feed 100 Amp Power Feed 200 Amp Power Feed 200 Amp Power Feed 300 Amp Power Feed 300 Amp Power Feed 400 Amp Power Feed 400 Amp Power Feed 400 Amp Power Feed	\$2.75 \$2.26 \$2.06 \$2.06 \$3.37 \$9.53 \$11.52 \$20.39 \$34.40 \$64.03 \$100.69	\$23.93 \$32.01 \$27.70 \$35.99 \$35.99 \$4,521.83 \$5,148.43 \$6,218.08 \$11,012.44 \$18,573.95 \$34,575.21 \$54,367.53	A A A A 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	

		8.3.1.1	Quote Prepara	tion Fee, per Collocation Ordered	AT&T Contract indicates recurring to be negotiated	\$1000.00		A, 6
	8.3.2		nstruction and Sit		, in the second			
		8.3.2.1	Site Preparation		000.45	ICB		3
		8.3.2.2 8.3.2.3	Intentionally Le	action for 2 Bays	\$39.45	\$21,299.26	5	5
		8.3.2.4	Intentionally Le		- 			
		8.3.2.5	Each Additiona		\$0.87	\$471.75	5	5
		8.3.2.6		use a Single Bay - Change to Standard Design	(\$0.87)	(\$471.75)	1	1
		8.3.2.7		ower Cable, per Feed	00.07	* 4 504 00		
		-	8.3.2.7.1 8.3.2.7.2	20 Amp Power Feed 30 Amp Power Feed	\$8.37 \$9.53	\$4,521.83 \$5,148.43	5 5	5 5
			8.3.2.7.3	40 Amp Power Feed	\$11.52	\$6,218.08	5	5
			8.3.2.7.4	60 Amp Power Feed	\$20.39	\$11,012.44	5	5
			8.3.2.7.5	100 Amp Power Feed	\$34.40	\$18,573.95	5	5
			8.3.2.7.6	200 Amp Power Feed	\$64.03	\$34,575.21	5	5
			8.3.2.7.7 8.3.2.7.8	300 Amp Power Feed 400 Amp Power Feed	\$100.69 \$142.96	\$54,367.53 \$77,194.68	5	5 5
		8.3.2.8	Intentionally Le		\$142.90	\$77,194.00	3	+ 3
		8.3.2.9	Cageless Bay					
			8.3.2.9.1	Bay, per Bay		\$2067.09		1
			8.3.2.9.2	2.5 Inch Spacer Fee, per Spacer		\$279.34		1
	000	Elaar O	8.3.2.9.3	5 Inch Spacer Fee, per Spacer		\$293.51		1
	8.3.3	8.3.3.1	ce Lease, per Squ Zone 1	uale FUUl	\$2.75	+	A	+
	1	8.3.3.2	Zone 2		\$2.75	+	A	+
		8.3.3.3	Zone 3		\$2.06		Α	
	_		•					
8.4		Physical Col						
	8.4.1	8.4.1.1	and Engineering Quote Prepara	tion Fee, per Collocation Ordered	AT&T Contract indicated recurring to be negotiated	\$1000.00		A, 6
	8.4.2	Space Cor	nstruction and Sit	e Preparation	- regenere			
		8.4.2.1	Site Preparation			ICB		3
		8.4.2.2	Intentionally Le					
		8.4.2.3 8.4.2.4	Intentionally Le					
		0.4.2.4	8.4.2.4.1	Cage: Up to 100 Sq. Ft.	\$68.56	\$37,019.76	5	5
			8.4.2.4.2	Cage: 101 to 200 Sq. Ft.	\$60.82	\$32,842.03	5	5
			8.4.2.4.3	Cage: 201 to 300 Sq. Ft.	\$75.11	\$40,554.00	5	5
			8.4.2.4.4	Cage: 301 to 400 Sq. Ft.	\$78.69	\$42,491.50	5	5
		8.4.2.5	Intentionally Le					
	1	8.4.2.6	8.4.2.6.1	ower Cable, per Feed 20 Amp Power Feed	\$10.41	\$5,621.76	5	5
			8.4.2.6.2	30 Amp Power Feed	\$11.47	\$6,192.23	5	5
			8.4.2.6.3	40 Amp Power Feed	\$13.71	\$7,404.38	5	5
			8.4.2.6.4	60 Amp Power Feed	\$22.64	\$12,222.79	5	5
			8.4.2.6.5	100 Amp Power Feed	\$36.84	\$19,890.97	5	5
			8.4.2.6.6	200 Amp Power Feed	\$68.57	\$37,026.82	5	5
			8.4.2.6.7 8.4.2.6.8	300 Amp Power Feed 400 Amp Power Feed	\$107.33 \$153.10	\$58,222.54 \$82,668.28	5 5	<u>5</u>
	8.4.3	Space Cor	nstruction - Fenci	· · · · · · · · · · · · · · · · · · ·	ψ133.10	ψ02,000.20	3	
		8.4.3.1	Cage: Up to 10		(\$10.35)	(\$5,590.02)	5	5
		8.4.3.2	Cage: 101 to 2	00 Sq. Ft.	(\$12.91)	(\$6,969.92)	5	5
		8.4.3.3	Cage: 201 to 3		(\$14.50)	(\$7,828.84)	5	5
	8.4.4	8.4.3.4 Floor Space	Cage: 301 to 4 ce Lease, per Sq		(\$16.01)	(\$8,645.52)	5	5
	0.4.4	8.4.4.1	Zone 1	uale FUUL	\$2.75	+	A	+
		8.4.4.2	Zone 2		\$2.73		A	+
		8.4.4.3	Zone 3		\$2.06		A	
	8.4.5	_	ly Left Blank					
	8.4.6		ly Left Blank					
	8.4.7 8.4.8	Intentional Grounding	ly Left Blank			- 		$\overline{}$
	0.4.0	8.4.8.1	2 / 0 AWG, per	r Foot	\$0.0179	\$9.68	5	5
		8.4.8.2	1 / 0 AWG, per		\$0.0316	\$17.04	5	5
		8.4.8.3	4 / 0 AWG, per	r Foot	\$0.0371	\$20.05	5	5
		8.4.8.4	350 kcmil, per		\$0.0479	\$25.88	5	5
		8.4.8.5	500 kcmil, per		\$0.0555	\$29.95	5	5
		8.4.8.6	750 kcmil, per	F001	\$0.0846	\$45.66	5	5
ı	5 Adiacen	t Collocatio	on .		- 	ICB		3
8 <i>!</i>	,							
8.5								
		Collocation						
	6 Remote 8.6.1	Physical &	Virtual Remote		0.50	ф700 00		
		Physical & 8.6.1.1	Virtual Remote (Space, per Sta	andard Mounting Unit	\$0.53 \$0.32	\$728.98 \$531.18	5	5
		Physical &	Virtual Remote (Space, per State FDI Termination		\$0.53 \$0.32	\$728.98 \$531.18	5 5	5 5

	_		8.6.1.3.1	-48 Volt DC Power Usage, per Amp Ordered	\$15.24		15	
į į	8.6.2		emote Collocation			ICB		
1	8.6.3			Ferminal Features		000.00		
 		8.6.3.1	Flat Charge, p			\$36.96		
 		8.6.3.2 8.6.3.3	Engineering, p Maintenance, p		+ + -	\$36.44 \$30.05		
 		8.6.3.4	Installation, pe		+ + -	\$30.05 \$30.05		
+		8.6.3.5	Training, per F			\$30.05		
		10.0.0.0	1 an mig, per I		<u> </u>	ψ30.03		
	CLEC-to							_
{	8.7.1			Illation - No Cables	<u> </u>	** ** ** ** ** ** ** **		
		8.7.1.1	Fiber Flat Cha	rge		\$1,458.64		
,	8.7.2	8.7.1.2	Flat Charge king, per Foot			\$815.31		
	0.1.2	8.7.2.1	DS0		\$0.18445		5	
		8.7.2.2	DS1		\$0.19724		5	
		8.7.2.3	DS3		\$0.16761		5	
		8.7.2.4	Fiber		\$1.52558		5	
1	8.7.3			icable - Connections Only; No Cables)				
		8.7.3.1	DS0, per 100 (\$195.47		
		8.7.3.2	DS1, per 28 C			\$91.54		
<u> </u>		8.7.3.3	DS3, per 1 Co			\$6.25		
 	074	8.7.3.4	Fiber, per Fibe	er Spliced (see rate in 8.1.3.2)	1	\$37.95 \$470.40		
	8.7.4 8.7.5	CI FC-to C	e, if Applicable LEC Cross-Con	nection	+ + -	\$470.49 \$223.74		
	U.1.U	10LEU-10-U	LLO CIUSS-CON	HEGHOH	+	Φ∠∠3.14		
8.8	Interconi	nection Dist	tribution Frame	(ICDF) Collocation				
	8.8.1	Quote Prep	paration Fee (see	e rate in 8.1.1.2)		\$1,000.00		
8	8.8.2	DS0 Circui	t, per 200 Legs		\$19.70	\$2,178.09	1	
	8.8.3		t, per Two Legs		\$0.99	\$71.69	1	
	8.8.4		t, per Two Legs		\$9.88	\$1,187.47	1	
{{	8.8.5	Fiber Circu	iit, per Two Legs		\$2.48	\$238.02	1	
ام م	College	ion Cancella	ation		+	QPF, Prorated		
6.8	Conocati	on Gancella	ation			Job Costs		
	8.9.1	Additinal La	abor Other, per I	Half Hour or fraction thereof (see rates in 9.20)	<u> </u>			
		8.9.1.1	Additional Lab	or - Basic		\$28.19		
		8.9.1.2	Additional Lab			\$37.65		
	<u> </u>	8.9.1.3	Additional Lab		<u> </u>	\$47.13		
[8	8.9.2	Additional	Dispatch, per Or	der (see rate in 9.20)		\$123.51		
8 10	Microwa	ve Entrance	Facility		ICB	ICB	3	
0.10 1	MICIOWA	ve Entrance	i aciiily		100	ICD	3	
8.11	Intention	ally Left Bla	ank					
	Facility C			•				
			FC) Collocation			100		
	8.12.1	Quote Prep	paration Fee, per			ICB		
8	8.12.1 8.12.2	Quote Prep Engineering	paration Fee, per g Fee, per Job	r Request	ICB	ICB	3	
8	8.12.1 8.12.2 8.12.3	Quote Prep Engineering Copper En	paration Fee, per g Fee, per Job trance Facility, p	r Request er 100 Pair	ICB \$6.81	ICB ICB	3	
£	8.12.1 8.12.2 8.12.3 8.12.4	Quote Prep Engineering Copper Ent Fiber Entra	paration Fee, per g Fee, per Job trance Facility, pance Facility, per	r Request er 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1)	\$6.81	ICB ICB \$666.68	15	
£	8.12.1 8.12.2 8.12.3	Quote Prep Engineering Copper Entra Fiber Entra Termination	paration Fee, per g Fee, per Job trance Facility, per nce Facility, per n Block with Gas	r Request ver 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) s Protectors, per 100 Pairs		ICB ICB		
\$ \$ \$	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5	Quote Prep Engineering Copper Entra Fiber Entra Termination Termination	paration Fee, per g Fee, per Job trance Facility, pance Facility, per	r Request ver 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) s Protectors, per 100 Pairs Strands	\$6.81 ICB	ICB ICB \$666.68 ICB	15 3	
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7	Quote Prep Engineering Copper Ent Fiber Entra Termination Termination DS1 Voltage	paration Fee, per g Fee, per Job trance Facility, pance Facility, per n Block with Gas n Panel, per 12 s ge Isolation, per	r Request ver 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) s Protectors, per 100 Pairs Strands DS1	\$6.81 ICB ICB	ICB ICB \$666.68 ICB ICB	15 3 3	
8.13 8	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7	Quote Prep Engineering Copper Ent Fiber Entra Termination Termination DS1 Voltage	paration Fee, per g Fee, per Job trance Facility, pance Facility, per n Block with Gas n Panel, per 12 s ge Isolation, per	r Request ver 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) s Protectors, per 100 Pairs Strands DS1	\$6.81 ICB ICB	ICB ICB \$666.68 ICB ICB	15 3 3	
8.13 8	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7	Quote Prep Engineering Copper Engineering Fiber Entra Termination Termination DS1 Voltage Power Red	paration Fee, per g Fee, per Job trance Facility, per nnce Facility, per n Block with Gas n Panel, per 12 S ge Isolation, per n and Restorati	r Request ver 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) s Protectors, per 100 Pairs Strands DS1 on	\$6.81 ICB ICB	ICB ICB \$666.68 ICB ICB	15 3 3	
8.13 8	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7	Quote Prep Engineering Copper Entra Fiber Entra Termination Termination DS1 Voltage Power Red 8.13.1.1	paration Fee, per g Fee, per Job trance Facility, per n Block with Gas n Panel, per 12 ge Isolation, per n and Restoratifuction Quote Prepara	r Request ver 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) s Protectors, per 100 Pairs Strands DS1 on	\$6.81 ICB ICB	ICB ICB \$666.68 ICB ICB	15 3 3	
8.13 8	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7	Quote Prep Engineering Copper Engineering Fiber Entra Termination Termination DS1 Voltage Power Red	paration Fee, per g Fee, per Job trance Facility, per n Block with Gas n Panel, per 12 ge Isolation, per n and Restoration Quote Prepara Power Reduction	r Request ver 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) s Protectors, per 100 Pairs Strands DS1 on ution Fee, per Office ion, with or without Reservation, per Feed Set	\$6.81 ICB ICB	ICB ICB \$666.68 ICB ICB ICB	15 3 3	
8.13 8	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7	Quote Prep Engineering Copper Entra Fiber Entra Termination Termination DS1 Voltage Power Red 8.13.1.1	paration Fee, per g Fee, per Job trance Facility, pance Facility, per n Block with Gas n Panel, per 12 ge Isolation, per n and Restoration Quote Prepara Power Reduction 8.13.1.2.1	r Request ver 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) S Protectors, per 100 Pairs Strands DS1 on ution Fee, per Office fon, with or without Reservation, per Feed Set Less Than 60 Amps	\$6.81 ICB ICB	ICB ICB \$666.68 ICB ICB ICB \$785.83	15 3 3	
8.13 8	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7	Quote Prep Engineering Copper Entra Fiber Entra Termination Termination DS1 Voltage Power Red 8.13.1.1	paration Fee, per g Fee, per Job trance Facility, pance Facility, per n Block with Gas n Panel, per 12 ge Isolation, per n and Restoration Quote Prepara Power Reduction 8.13.1.2.1	r Request ver 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) s Protectors, per 100 Pairs Strands DS1 on ution Fee, per Office ion, with or without Reservation, per Feed Set Less Than 60 Amps Equal To 60 Amps	\$6.81 ICB ICB	ICB ICB \$666.68 ICB ICB ICB ICB ICB ICB ICB ICB ICB	15 3 3	
8.13 8	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7	Quote Prep Engineering Copper Entra Fiber Entra Termination Termination DS1 Voltage Power Red 8.13.1.1	paration Fee, per g Fee, per Job trance Facility, parace Facility, per n Block with Gas n Panel, per 12 ge Isolation, per n and Restoratifuction Quote Preparation Power Reduction 8.13.1.2.1 8.13.1.2.2 8.13.1.2.3	r Request ver 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) S Protectors, per 100 Pairs Strands DS1 on ution Fee, per Office fon, with or without Reservation, per Feed Set Less Than 60 Amps	\$6.81 ICB ICB	ICB ICB \$666.68 ICB ICB ICB \$785.83	15 3 3	
8.13 8	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7	Quote Prep Engineering Copper Ent Fiber Entra Termination DS1 Voltage Power Red 8.13.1.1 8.13.1.2	paration Fee, per g Fee, per Job trance Facility, per nece Facility, per necessary per ne	r Request ver 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) S Protectors, per 100 Pairs Strands DS1 on ution Fee, per Office on, with or without Reservation, per Feed Set Less Than 60 Amps Equal To 60 Amps Greater Than 60 Amps	\$6.81 ICB ICB	ICB ICB \$666.68 ICB	15 3 3	
8.13 I	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 DC Powe 8.13.1	Quote Prep Engineering Copper Ent Fiber Entra Termination DS1 Voltage Power Red 8.13.1.1 8.13.1.2 8.13.1.3 8.13.1.4 8.13.1.5	paration Fee, per g Fee, per Job trance Facility, per necession Fee, per Job trance Facility, per necession Panel, per 12 september 12	r Request ver 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) S Protectors, per 100 Pairs Strands DS1 on ttion Fee, per Office ion, with or without Reservation, per Feed Set Less Than 60 Amps Equal To 60 Amps Greater Than 60 Amps Feed Set, per Secondary Feed	\$6.81 ICB ICB ICB	ICB ICB \$666.68 ICB	15 3 3	
8.13 I	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7	Quote Preparent Engineering Copper Engineering Fiber Entra Termination DS1 Voltage Power Red 8.13.1.1 8.13.1.2 8.13.1.2 8.13.1.5 Power Res	paration Fee, per g Fee, per Job trance Facility, per necession Fee, per Job trance Facility, per necession Block with Gas necession Panel, per 12 secsion Panel, per Power Reduction Power Reduction Panel, per Power Off, per Power Mainter Location Chantstoration	r Request ver 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) S Protectors, per 100 Pairs Strands DS1 on ution Fee, per Office ion, with or without Reservation, per Feed Set Less Than 60 Amps Equal To 60 Amps Greater Than 60 Amps Feed Set, per Secondary Feed nance Charge (Reservation Charge), per Fuse Set ge from Power Board to BDFB	\$6.81 ICB ICB ICB	ICB ICB \$666.68 ICB	15 3 3	
8.13 I	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 DC Powe 8.13.1	Quote Prep Engineering Copper Ent Fiber Entra Termination DS1 Voltage Power Red 8.13.1.1 8.13.1.2 8.13.1.3 8.13.1.4 8.13.1.5 Power Res 8.13.2.1	paration Fee, per g Fee, per Job trance Facility, parace Facility, per n Block with Gas n Panel, per 12 See Isolation, per n and Restoration Quote Preparation Power Reduction Restoration Power Mainter Location Chancetoration Quote Preparation Quote Preparation Quote Preparation Quote Preparation Quote Preparation	r Request Ser 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) Serotectors, per 100 Pairs Strands DS1 On Ition Fee, per Office Ion, with or without Reservation, per Feed Set I Less Than 60 Amps I Equal To 60 Amps I Greater Than 60 Amps I Feed Set, per Secondary Feed I Description Power Board to BDFB Ition Fee, per Office Interval	\$6.81 ICB ICB ICB	ICB ICB \$666.68 ICB	15 3 3	
8.13 I	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 DC Powe 8.13.1	Quote Preparent Engineering Copper Engineering Fiber Entra Termination DS1 Voltage Power Red 8.13.1.1 8.13.1.2 8.13.1.2 8.13.1.5 Power Res	paration Fee, per g Fee, per Job trance Facility, per necessaries Faci	r Request per 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) Se Protectors, per 100 Pairs Strands DS1 on tion Fee, per Office ion, with or without Reservation, per Feed Set Less Than 60 Amps Equal To 60 Amps Greater Than 60 Amps Greater Than 60 Amps Feed Set, per Secondary Feed hance Charge (Reservation Charge), per Fuse Set ge from Power Board to BDFB tion Fee, per Office ation, applies to Primary & Secondary Feed	\$6.81 ICB ICB ICB	ICB ICB \$666.68 ICB	15 3 3	
8.13 I	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 DC Powe 8.13.1	Quote Prep Engineering Copper Ent Fiber Entra Termination DS1 Voltage Power Red 8.13.1.1 8.13.1.2 8.13.1.3 8.13.1.4 8.13.1.5 Power Res 8.13.2.1	paration Fee, per g Fee, per Job trance Facility, per necession Fee, per Job trance Facility, per necession Panel, per 12 See Isolation, per necession Panel, per 12 See Isolation, per necession Panel, per necession Pane	r Request per 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) s Protectors, per 100 Pairs Strands DS1 on tion Fee, per Office on, with or without Reservation, per Feed Set Less Than 60 Amps Equal To 60 Amps Greater Than 60 Amps Feed Set, per Secondary Feed hance Charge (Reservation Charge), per Fuse Set ge from Power Board to BDFB tion Fee, per Office ation, applies to Primary & Secondary Feed Power Restoration with Reservation	\$6.81 ICB ICB ICB	ICB ICB \$666.68 ICB	15 3 3	
8.13 I	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 DC Powe 8.13.1	Quote Prep Engineering Copper Ent Fiber Entra Termination DS1 Voltage Power Red 8.13.1.1 8.13.1.2 8.13.1.3 8.13.1.4 8.13.1.5 Power Res 8.13.2.1	paration Fee, per g Fee, per Job trance Facility, per necessaries Faci	r Request ver 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) s Protectors, per 100 Pairs Strands DS1 on tion Fee, per Office on, with or without Reservation, per Feed Set Less Than 60 Amps Equal To 60 Amps Greater Than 60 Amps Feed Set, per Secondary Feed nance Charge (Reservation Charge), per Fuse Set ge from Power Board to BDFB tion Fee, per Office ation, applies to Primary & Secondary Feed Power Restoration with Reservation 8.13.2.2.1.1 Less Than 60 Amps	\$6.81 ICB ICB ICB	ICB ICB \$666.68 ICB ICB ICB ICB ICB ICB ICB ICB ICB \$785.83 \$1,079.63 \$1,079.63 \$1,035.27 ICB \$785.83	15 3 3 3 3 3 1	
8.13 I	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 DC Powe 8.13.1	Quote Prep Engineering Copper Ent Fiber Entra Termination DS1 Voltage Power Red 8.13.1.1 8.13.1.2 8.13.1.3 8.13.1.4 8.13.1.5 Power Res 8.13.2.1	paration Fee, per g Fee, per Job trance Facility, per necessaries Faci	r Request ver 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) S Protectors, per 100 Pairs Strands DS1 on tion Fee, per Office on, with or without Reservation, per Feed Set Less Than 60 Amps Equal To 60 Amps Greater Than 60 Amps Greater Than 60 Amps Feed Set, per Secondary Feed nance Charge (Reservation Charge), per Fuse Set ge from Power Board to BDFB tion Fee, per Office ation, applies to Primary & Secondary Feed Power Restoration with Reservation 8.13.2.2.1.1 Less Than 60 Amps 8.13.2.2.1.2 Equal To 60 Amps	\$6.81 ICB ICB ICB	ICB ICB \$666.68 ICB ICB ICB ICB ICB ICB ICB ICB \$785.83 \$1,079.63 \$1,079.63 \$1,035.27 ICB \$611.06 \$859.40 \$1,079.63	15 3 3 3 3 3 1	
8.13 I	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 DC Powe 8.13.1	Quote Prep Engineering Copper Ent Fiber Entra Termination DS1 Voltage Power Red 8.13.1.1 8.13.1.2 8.13.1.3 8.13.1.4 8.13.1.5 Power Res 8.13.2.1	paration Fee, per g Fee, per Job trance Facility, per necessariant per 12 square la	r Request ler 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) s Protectors, per 100 Pairs Strands DS1 on tition Fee, per Office son, with or without Reservation, per Feed Set Less Than 60 Amps Equal To 60 Amps Greater Than 60 Amps Feed Set, per Secondary Feed nance Charge (Reservation Charge), per Fuse Set ge from Power Board to BDFB tition Fee, per Office stron, applies to Primary & Secondary Feed Power Restoration with Reservation 8.13.2.2.1.1 Less Than 60 Amps 8.13.2.2.1.2 Equal To 60 Amps 8.13.2.2.1.3 Greater Than 60 Amps 8.13.2.2.1.3 Greater Than 60 Amps	\$6.81 ICB ICB ICB	ICB ICB \$666.68 ICB ICB ICB ICB ICB ICB ICB \$785.83 \$611.06 \$859.40 \$1,079.63 \$1,035.27 ICB \$611.06 \$859.40 \$1,079.63	15 3 3 3 3 3 1	
8.13 I	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 DC Powe 8.13.1	Quote Preparation Copper Engineering Copper Engineering Termination DS1 Voltage Proper Red 8.13.1.1 8.13.1.2 8.13.1.2 8.13.1.2 8.13.1.4 8.13.1.5 Power Res 8.13.2.1 8.13.2.2	paration Fee, per g Fee, per Job trance Facility, per necessarian Fee, per Job trance Facility, per necessarian Fee, per 12 see Isolation, per necessarian Fee, per 12 see Isolation, per necessarian Fee, per Power Mainter Location Chantoration Power Restoration Power Restoration Fee, per necessarian Fee	r Request ler 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) s Protectors, per 100 Pairs Strands DS1 on tition Fee, per Office ion, with or without Reservation, per Feed Set Less Than 60 Amps Equal To 60 Amps Greater Than 60 Amps Feed Set, per Secondary Feed nance Charge (Reservation Charge), per Fuse Set ge from Power Board to BDFB tition Fee, per Office ation, applies to Primary & Secondary Feed Power Restoration with Reservation 8.13.2.2.1.1 Less Than 60 Amps 8.13.2.2.1.2 Equal To 60 Amps 8.13.2.2.1.3 Greater Than 60 Amps Power Restoration without Reservation Power Restoration without Reservation	\$6.81 ICB ICB ICB	ICB ICB \$666.68 ICB ICB ICB ICB ICB ICB ICB ICB ICB \$785.83 \$611.06 \$859.40 \$1,079.63 \$1,035.27 ICB \$611.06 \$785.83	15 3 3 3 3 3 1	
8.13 I	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 DC Powe 8.13.1	Quote Prep Engineering Copper Ent Fiber Entra Termination DS1 Voltage Power Red 8.13.1.1 8.13.1.2 8.13.1.3 8.13.1.4 8.13.1.5 Power Res 8.13.2.1	paration Fee, per g Fee, per Job trance Facility, per necessarian Fee, per Job trance Facility, per necessarian Fee, per 12 see Isolation, per necessarian Fee, per 12 see Isolation, per necessarian Fee, per Power Mainter Location Chantoration Power Restoration Power Restoration Fee, per necessarian Fee	r Request ler 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) s Protectors, per 100 Pairs Strands DS1 on tition Fee, per Office son, with or without Reservation, per Feed Set Less Than 60 Amps Equal To 60 Amps Greater Than 60 Amps Feed Set, per Secondary Feed nance Charge (Reservation Charge), per Fuse Set ge from Power Board to BDFB tition Fee, per Office stron, applies to Primary & Secondary Feed Power Restoration with Reservation 8.13.2.2.1.1 Less Than 60 Amps 8.13.2.2.1.2 Equal To 60 Amps 8.13.2.2.1.3 Greater Than 60 Amps 8.13.2.2.1.3 Greater Than 60 Amps	\$6.81 ICB ICB ICB	ICB ICB \$666.68 ICB ICB ICB ICB ICB ICB ICB \$785.83 \$611.06 \$859.40 \$1,079.63 \$1,035.27 ICB \$611.06 \$859.40 \$1,079.63	15 3 3 3 3 3 1	
8.13 I	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 DC Powe 8.13.1	Quote Preparation Copper Engineering Copper Engineering Fiber Entra Termination DS1 Voltager Reduction Power Red 8.13.1.1 8.13.1.2 8.13.1.5 Power Res 8.13.2.1 8.13.2.2 8.13.2.2 8.13.2.2	paration Fee, per g Fee, per Job trance Facility, per necessarian Fee, per Job trance Facility, per necessarian Fee, per 12 see Isolation, per necessarian Fee, per 12 see Isolation, per necessarian Fee, per Power Mainter Location Chantoration Power Restoration Power Restoration Fee, per necessarian Fee	r Request Per 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) Seprotectors, per 100 Pairs Strands DS1 Con Cable, minimum 12 Strands (see rates in 8.1.2.1) Seprotectors, per 100 Pairs Strands DS1 Con Cable, minimum 12 Strands (see rates in 8.1.2.1) Seprotectors, per 100 Pairs Strands DS1 Con Cable, minimum 12 Strands (see rates in 8.1.2.1) Seprotectors, per 100 Pairs Strands DS1 Con Cable, minimum 12 Strands (see rates in 8.1.2.1) Strands DS1 Con Cable, minimum 12 Strands (see rates in 8.1.2.1) Equal To 60 Amps	\$6.81 ICB ICB ICB	ICB ICB \$666.68 ICB ICB ICB ICB ICB ICB ICB ICB ICB \$785.83 \$611.06 \$859.40 \$1,079.63 \$1,035.27 ICB \$611.06 \$785.83	15 3 3 3 3 3 1	
8.13 I	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 DC Powe 8.13.1	Quote Preparation Copper Engineering Copper Engineering Termination Termination DS1 Voltager Reduction Power Red 8.13.1.1 8.13.1.2 8.13.1.2 8.13.2.1 8.13.2.1 8.13.2.2 8.13.2.2 8.13.2.3 8.13.2.3 8.13.2.3 8.13.2.3 8.13.2.3	paration Fee, per g Fee, per Job trance Facility, per necessary per Job trance Facility, per necessary per 12 square per 12 square per 12 square per 12 square per 13 square per 14 square per 15 square per 16 square per 17 square per 18 square per 18 square per 18 square per per per per per per per per per p	r Request Per 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) S Protectors, per 100 Pairs Strands DS1 On Ittion Fee, per Office In, with or without Reservation, per Feed Set Less Than 60 Amps Equal To 60 Amps Greater Than 60 Amps Feed Set, per Secondary Feed Inance Charge (Reservation Charge), per Fuse Set ge from Power Board to BDFB Intion Fee, per Office Intion	\$6.81 ICB ICB ICB	ICB ICB \$666.68 ICB ICB ICB ICB ICB ICB ICB \$785.83 \$611.06 \$859.40 \$1,079.63 \$1,035.27 ICB \$611.06 \$859.40 \$1,079.63 ICB ICB ICB	15 3 3 3 3 3 1	
8.13 I	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 DC Power 1.1 8.13.1	Quote Preparation Copper Engineering Copper Engineering Fiber Entral Termination DS1 Voltager Reduction Power Red 8.13.1.1 8.13.1.2 8.13.1.2 8.13.2.1 8.13.2.2 8.13.2.2 8.13.2.2 8.13.2.2 8.13.2.2 8.13.2.2 8.13.2.3	paration Fee, per g Fee, per Job trance Facility, per necessaria per 12 september 1	r Request cable, minimum 12 Strands (see rates in 8.1.2.1) s Protectors, per 100 Pairs Strands DS1 con tition Fee, per Office con, with or without Reservation, per Feed Set Less Than 60 Amps Equal To 60 Amps Greater Than 60 Amps Feed Set, per Secondary Feed cance Charge (Reservation Charge), per Fuse Set ge from Power Board to BDFB ction, applies to Primary & Secondary Feed Power Restoration with Reservation 8.13.2.2.1.1 Less Than 60 Amps 8.13.2.2.1.2 Equal To 60 Amps 8.13.2.2.1.3 Greater Than 60 Amps Power Restoration without Reservation ge from Power Board to BDFB	\$6.81 ICB ICB ICB	ICB ICB \$666.68 ICB ICB ICB ICB ICB ICB ICB ICB ICB \$785.83 \$611.06 \$859.40 \$1,079.63 \$1,035.27 ICB \$611.06 \$859.40 \$1,079.63 ICB ICB ICB	15 3 3 3 3 3 1	
8.13 I 8.13 I 8.14 (8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 DC Power 1.1 8.13.1	Quote Preparation Copper Engineering Copper Engineering Termination Termination DS1 Voltager Reduction Power Red 8.13.1.1 8.13.1.2 8.13.1.5 Power Res 8.13.2.1 8.13.2.2 8.13.2.2 8.13.2.2 8.13.2.2 8.13.2.2 8.13.2.2 8.13.2.2 8.13.2.3 8.13.2	paration Fee, per g Fee, per Job trance Facility, per necessaria Fee, per Job trance Facility, per necessaria Fee, per Job trance Facility, per necessaria Fee, per 12 september 12 september 12 september 12 september 13 september 14 september 15 september 15 september 16 september 16 september 16 september 17 september 18 septemb	r Request cable, minimum 12 Strands (see rates in 8.1.2.1) s Protectors, per 100 Pairs Strands DS1 con tition Fee, per Office con, with or without Reservation, per Feed Set Less Than 60 Amps Equal To 60 Amps Greater Than 60 Amps Feed Set, per Secondary Feed cance Charge (Reservation Charge), per Fuse Set ge from Power Board to BDFB tition Fee, per Office ation, applies to Primary & Secondary Feed Power Restoration with Reservation 8.13.2.2.1.1 Less Than 60 Amps 8.13.2.2.1.2 Equal To 60 Amps 8.13.2.2.1.3 Greater Than 60 Amps Power Restoration without Reservation ge from Power Board to BDFB	\$6.81 ICB ICB ICB	ICB ICB \$666.68 ICB ICB ICB ICB ICB ICB ICB ICB \$785.83 \$611.06 \$859.40 \$1,079.63 \$1,035.27 ICB \$785.83 \$1,035.27	15 3 3 3 3 3 1	
8.13 I	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 DC Power 1.1 8.13.1	Quote Preparation Copper Engineering Copper Engineering Fiber Entral Termination DS1 Voltage Propagation Power Red 8.13.1.1 8.13.1.2 8.13.1.2 8.13.1.2 8.13.2.1 8.13.2.1 8.13.2.1 8.13.2.1 8.13.2.2 8.13.2.2 8.13.2.2 8.13.2.2 8.13.2.2 8.13.2.2 8.13.2.3	paration Fee, per g Fee, per Job trance Facility, per necessaria Fee, per Job trance Facility, per necessaria Fee, per 12 september 12 september 12 september 12 september 12 september 13 september 14 september 15 september 15 september 16 september 16 september 16 september 17 september 17 september 17 september 17 september 17 september 18	r Request cable, minimum 12 Strands (see rates in 8.1.2.1) s Protectors, per 100 Pairs Strands DS1 con cition Fee, per Office con, with or without Reservation, per Feed Set Less Than 60 Amps Equal To 60 Amps Greater Than 60 Amps Feed Set, per Secondary Feed cance Charge (Reservation Charge), per Fuse Set ge from Power Board to BDFB cition Fee, per Office cition, applies to Primary & Secondary Feed Power Restoration with Reservation 8.13.2.2.1.1 Less Than 60 Amps 8.13.2.2.1.2 Equal To 60 Amps 8.13.2.2.1.3 Greater Than 60 Amps Power Restoration without Reservation ge from Power Board to BDFB	\$6.81 ICB ICB ICB	ICB ICB \$666.68 ICB ICB ICB ICB ICB ICB ICB ICB ICB \$785.83 \$611.06 \$859.40 \$1,079.63 \$1,035.27 ICB \$611.06 \$859.40 \$1,079.63 ICB ICB ICB	15 3 3 3 3 3 1	
8.13 I	8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 DC Power 1.1 8.13.1	Quote Preparation Copper Engineering Copper Engineering Termination DS1 Voltage Processing Power Red 8.13.1.1 8.13.1.2 8.13.1.2 8.13.1.4 8.13.1.5 Power Res 8.13.2.1 8.13.2.2 8.13.2.2 8.13.2.2 8.13.2.2 8.13.2.2 8.13.2.2 8.13.2.2 8.13.2.2 8.13.2.3 8.13.2 8.13	paration Fee, per g Fee, per Job trance Facility, per necessaria Fee, per Job trance Facility, per necessaria Fee, per Job trance Facility, per necessaria Fee, per 12 september 12 september 12 september 13 september 14 september 15 september 15 september 16 september 16 september 17 september 17 september 17 september 17 september 18 septemb	r Request cable, minimum 12 Strands (see rates in 8.1.2.1) s Protectors, per 100 Pairs Strands DS1 con cition Fee, per Office con, with or without Reservation, per Feed Set Less Than 60 Amps Equal To 60 Amps Greater Than 60 Amps Feed Set, per Secondary Feed cance Charge (Reservation Charge), per Fuse Set ge from Power Board to BDFB cition Fee, per Office cition, applies to Primary & Secondary Feed Power Restoration with Reservation 8.13.2.2.1.1 Less Than 60 Amps 8.13.2.2.1.2 Equal To 60 Amps 8.13.2.2.1.3 Greater Than 60 Amps Power Restoration without Reservation ge from Power Board to BDFB	\$6.81 ICB ICB ICB	ICB ICB \$666.68 ICB ICB ICB ICB ICB ICB ICB ICB \$785.83 \$611.06 \$859.40 \$1,079.63 \$1,035.27 ICB \$785.83 \$1,035.27	15 3 3 3 3 3 1	

					 				
8.1	5 Collocat	ion Available	e Inventory		+ +			+-+	
0.11	8.15.1	Standard Si	ites		<u></u>				
		8.15.1.1	Removal of Teri						
				DS0, per 100 Terminations		ICB		\longmapsto	3
				DS1, per Termination DS3, per Termination	+	ICB ICB		\longmapsto	3
				OCN, per 12 Fibers		ICB		 	3
	8.15.2	Special Site		0011, poi 12 1 15010		102			
		8.15.2.1	Special Site Ass	sessment Fee		\$1,058.00			1
		8.15.2.2		ns Assessment Fee		\$1,663.00			1
	0.45.0		Site Survey Fee			\$150.00		\vdash	1
	8.15.3 8.15.4	Re-usable E	<u>∃iements</u> aration Fee (QPF	=1	+	ICB		\vdash	3
	0.10.4		Cageless (see r		†	\$1000.00			A, 14
			Caged (see rate			\$1000.00			A, 14
8.1				rates from 9.20)	-				
	8.16.1		Additional Labo	lalf Hour or fraction thereof		\$28.19		\vdash	5
				r Other - Dasic		\$37.65			5
				r Other - Premium		\$47.13			5
	8.16.2		Dispatch, per Ord	er		\$123.51			5
	•								
8.1	7 Joint Te		/ann == 1 : 2 : 2 : 2	2.4 with a one have minimum.	 	* 40.00		\longmapsto	
	8.17.1 8.17.2			2.1 with a one hour minimum) Ir (see rate in 8.2.2.1)	+ +	\$49.08 \$24.54		\vdash	15 15
	0.17.2	Troot Hille I	oo, poi Haii Hou	1 (000 Idlo III 0.2.2.1)	 	Ψ24.34		 	
9.0 Unbun	ndled Netw	ork Element	s (UNEs)		<u></u>				
9.			Pairs (ITP), per T	ermination	ļ <u></u>			igsquare	
	9.1.1	DS0 9.1.1.1	DS0, 2-Wire		\$1.14			$\vdash \vdash$	
		9.1.1.1	DS0, 2-Wire		\$1.45		A A	\vdash	
	9.1.2	DS1	DOO, 4 WIIC		\$12.57		A		
	9.1.3	DS3			\$36.56		А		
9.		led Loops						\longmapsto	
	9.2.1	Analog Loo 9.2.1.1	ps 2-Wire Voice G	rada Laan		See 9.2.4		\vdash	
		9.2.1.1	9.2.1.1.1	Zone 1	\$15.20		#		
			9.2.1.1.2	Zone 2	\$16.56		#		-
			9.2.1.1.3	Zone 3	\$21.77		#		
		9.2.1.2	Intentionally Lef						
		9.2.1.3	4-Wire Voice G		Фор оо			\longrightarrow	
			9.2.1.3.1 9.2.1.3.2	Zone 1 Zone 2	\$29.82 \$32.50		#	\vdash	
			9.2.1.3.3	Zone 3	\$42.72		#		
	9.2.2	Nonloaded		25110 0	Ψ12.12	See 9.2.4			
		9.2.2.1	2-Wire Nonload						•
				Zone 1	\$15.20		#	\longrightarrow	
			9.2.2.1.2	Zone 2	\$16.56		#	\longrightarrow	
		9.2.2.2	9.2.2.1.3 Intentionally Lef	Zone 3	\$21.77		#	 	
	+	9.2.2.2	4-Wire Nonload		+	+		\vdash	
			9.2.2.3.1	Zone 1	\$29.82		#		
			9.2.2.3.2	Zone 2	\$32.50		#		
				Zone 3	\$42.72		#	\Box	
	000	9.2.2.4	Cable Unloading	g / Bridge Tap Removal	 	\$58.50		\longmapsto	Α
	9.2.3	Digital Capa 9.2.3.1		N / xDSL-I Capable	+ +	See 9.2.4		\vdash	
	+	J. Z. J. I	9.2.3.1.1	Zone 1	\$15.20	JEE 3.2.4	#	+	
			9.2.3.1.2	Zone 2	\$16.56		#		
			9.2.3.1.3	Zone 3	\$21.77		#		
		9.2.3.2	Intentionally Lef		\Box			igsquare	
		9.2.3.3	DS1 Capable Lo	pop Zone 1	0400.47	See 9.2.5	<u></u>	\vdash	
 	+		9.2.3.3.1 9.2.3.3.2	Zone 1 Zone 2	\$120.17 \$120.93		#	\vdash	
	1		9.2.3.3.3	Zone 3	\$120.93		#		
	1	9.2.3.4	DS3 Capable Lo	oop		See 9.2.6			
			9.2.3.4.1	Zone 1	\$765.48		#		
			9.2.3.4.2	Zone 2	\$799.74		#	igsquare	
		0005		Zone 3	\$1,032.54		#	\longmapsto	
	+	9.2.3.5 9.2.3.6	Intentionally Lef 2-Wire Extension		\$21.49		Α	 	
	9.2.4			n Technology r 2 & 4-Wire Analog / Nonloaded, ISDN BRI Capable, xDSL-I Capable,	See 9.2.1,			\vdash	
	3.2.3		litioning is not rec		9.2.2, &			1 1	
			<u> </u>		9.2.3.1				
		9.2.4.1	Basic Installatio						
 			9.2.4.1.1	First	 	\$55.27		\longmapsto	#
 	_	9.2.4.2	9.2.4.1.2	Each Additional n with Performance Testing	├──┼	\$48.77		\longmapsto	#
 		J.L.4.L	9.2.4.2.1	First	+ +	\$142.10		\vdash	#
			9.2.4.2.2	Each Additional	† †	\$86.61			#
	-				<u> </u>	+			

	1	0010	la					
		9.2.4.3	Coordinated Ins	stallation with Cooperative Testing / Project Coordinated Installation				
				T=-		*		
			9.2.4.3.1 9.2.4.3.2	First Each Additional		\$171.87 \$94.09		# #
				stallation without Cooperative Testing / Project Coordinated Installation		\$94.09		#
		0.2		standard marcat cooperative recting / respect coordinated instandard				
			0.0.4.4.4	Ie:		Ф г О 04		- 1
			9.2.4.4.1 9.2.4.4.2	First Each Additional		\$59.81 \$53.32		#
				on with Cooperative Testing		ψ33.32		π
			9.2.4.5.1	First		\$142.10		#
			9.2.4.5.2	Each Additional		\$86.61		#
		DS1 Loop Ir	nstallation Charg	es	See 9.2.3.3			
			Basic Installation					
			9.2.5.1.1	First		\$179.80		5
		9.2.5.2	9.2.5.1.2	Each Additional on with Performance Testing		\$122.82		5
			9.2.5.2.1	First		\$315.96		5
			9.2.5.2.2	Each Additional		\$217.23		5
				stallation with Cooperative Testing / Project Coordinated Installation				
				,				
			9.2.5.3.1	First		\$356.55		5
			9.2.5.3.2	Each Additional		\$217.23		5
				stallation without Cooperative Testing / Project Coordinated Installation		·		
				- · ·				
	1		9.2.5.4.1	First	+ +	\$189.06		5
			9.2.5.4.2	Each Additional		\$132.07	<u> </u>	5
		9.2.5.5	Basic Installation	on with Cooperative Testing				
			9.2.5.5.1	First		\$315.96		5
	0.0.5		9.2.5.5.2	Each Additional		\$217.23		5
			nstallation Charg		See 9.2.3.4			
		9.2.6.1	Basic Installation 9.2.6.1.1	on First		\$179.80		5
				Each Additional		\$179.80		5
				on with Performance Testing		Ψ122.02		
			9.2.6.2.1	First		\$315.96		5
			9.2.6.2.2	Each Additional		\$217.23		5
		9.2.6.3	Coordinated Ins	stallation with Cooperative Testing / Project Coordinated Installation				
			9.2.6.3.1	First		\$356.55		5
			9.2.6.3.2	Each Additional		\$217.23		5
				stallation without Cooperative Testing / Project Coordinated Installation		·		
				• •				
			9.2.6.4.1	First		\$189.06		5
			9.2.6.4.2	Each Additional		\$132.07		5
		9.2.6.5	Basic Installation	on with Cooperative Testing				
			9.2.6.5.1	First		\$315.96		5
			9.2.6.5.2	Each Additional		\$217.23		5
		Intentionally		a to University of Land Conversion (as in)		Ф07.00		
Ļ	9.2.8	Private Line	/ Special Acces	s to Unbundled Loop Conversion (as is)		\$37.36		5
9.3	Subloop							
3.0		2-Wire Anal	og and Nonload	ed Distribution Loop				
		9.3.1.1	First Loop		<u> </u>	\$112.61		5
		9.3.1.2	Each Additiona			\$32.32		5
		9.3.1.3		Iditional 2-Wire Distribution Loop				
			9.3.1.3.1	Zone 1	\$10.68		#	
			9.3.1.3.2	Zone 2 Zone 3	\$11.64 \$15.30		#	
	9.3.2	Intentionally	9.3.1.3.3	ZUIIG S	\$15.30		#	
		Intra-Buildin			\$0.52		5	
			No Dispatch, Fi	rst	\$5.52	\$58.18		5
			No Dispatch, E			\$24.27		5
	9.3.4	Intentionally	Left Blank					
	9.3.5	MTE Termir	nal Subloop Acc	ess				
				POI Site Inventory, per Inventory		\$135.07		5
				rrangement of Facilities	LOD	ICB		3
				struction of New SPOI	ICB		3	
			Left Blank ection Point (FCF	0)	+ +			
				/ Quote Preparation Fee	+ + + + + + + + + + + + + + + + + + + +	\$1,343.90		5
			FCP Set-up, pe		† †	\$3,435.14		1
			FCP Splicing, p	·		\$14.48	<u> </u>	1
			FCP Reclassific		<u> </u>	\$595.50		5
9.4	Shared Se				<u> </u>			
		Intentionally						
		Line Sharing		on Chargo for Lina Charing	 	фо т От		1
	9.4.3	9.4.2.1 Loop Splittir		on Charge for Line Sharing	+ +	\$37.27		1
				on Charge for Loop Splitting	+ +	\$37.27	+	1
			rder, per Month	. <u> </u>	\$3.21	ψ31.21	5	-
	U.T.T	Joo, per O	aoi, poi monui		μυ.Δ1		J	

9.6	Network	Interface D	evice (NID)				\$58.58		<u> </u>	ļ
9.0	6 Unbund	led Dedicate	ad Interoffice T	ansport (UDIT)	 				 	+
	9.6.1		(Recurring Fixed				\$276.13		 	+
	0.01.	9.6.1.1	Over 0 to 8 Mi		\$17.14	\$0.09	•	Α	Α	t
		9.6.1.2	Over 8 to 25 N		\$17.12	\$0.12		Α	Α	
		9.6.1.3	Over 25 to 50		\$17.13	\$0.11		Α	Α	
		9.6.1.4	Over 50 Miles		\$17.14	\$0.07		Α	Α	_
	9.6.2		(Recurring Fixe		#04.75	#0.05	\$321.82	Δ.	<u> </u>	╀
		9.6.2.1 9.6.2.2	Over 0 to 8 Mi Over 8 to 25 M		\$34.75 \$34.76	\$0.95 \$1.82		A A	A	╁
		9.6.2.3	Over 25 to 50		\$34.76	\$1.77		A	A	╁
		9.6.2.4	Over 50 Miles		\$34.75	\$1.23		A	A	╁
	9.6.3		(Recurring Fixed		ψο σ	ψ1.20	\$321.82	- , ,	 	╁
		9.6.3.1	Over 0 to 8 Mi		\$236.22	\$10.43	· · · · · · · · · · · · · · · · · · ·	Α	Α	
		9.6.3.2	Over 8 to 25 N	files	\$236.53	\$10.83		Α	Α	
		9.6.3.3	Over 25 to 50		\$236.71	\$9.91		Α	Α	
		9.6.3.4	Over 50 Miles		\$243.94	\$24.44		Α	Α	_
	9.6.4		y Left Blank						<u> </u>	+
	9.6.5		y Left Blank		 				 	+
	9.6.6 9.6.7		y Left Blank Channel Perforr	nance	 					+
+	J.U.1	9.6.7.1		nance v Side Channelization	\$14.76			5	 	+
+	9.6.8		y Left Blank	V GIGO OHAHHOHZAROH	ψ14./0			J	 	+
+	9.6.9		y Left Blank		 					+
1	9.6.10		y Left Blank							T
	9.6.11	UDIT Rear	rangement		<u></u>					T
		9.6.11.1	DS0, Single C				\$169.61			I
		9.6.11.2	DS0, Dual Off				\$213.10			仜
		9.6.11.3	High Capacity		ļĪ		\$232.73		<u> </u>	\perp
	0.0.15	9.6.11.4	High Capacity		 		\$260.79		<u> </u>	+
	9.6.12	Private Lin	e / Special Acce	ss to UDIT Conversion (as is)			\$128.14		 	+
	7	lad Dark Fil	or (UDE)		+				 	+
9.7	9.7.1	led Dark Fib	er (UDF) ords Inquiry (IRI)		+ +				 	+
	9.1.1	9.7.1.1	Simple		 		\$256.27		 	+
+		9.7.1.2	Complex		 		\$300.84		1	T
	9.7.2			e Preparation (FVQP)			\$1,025.51			T
	9.7.3		g Verification	· · · · ·			\$352.26			丁
	9.7.4	UDF - Sing	le Strand							
		9.7.4.1		ce Facility (UDF-IOF) - Single Strand						\Box
			9.7.4.1.1	Order Charge, per First Strand / Route / Order			\$535.86			Ļ
			9.7.4.1.2	Order Charge, Each Additional Strand / Route / Order	*		\$276.19		<u> </u>	+
			9.7.4.1.3	Fiber Transport, per Strand / Mile	\$56.40			5	 	+
+			9.7.4.1.4 9.7.4.1.5	Termination, Fixed, per Strand / Office Fiber Cross-Connect (Minimum of 2 Cross-Connects Apply), per	\$4.82 \$2.59		\$21.90	5 5	 	+
			9.7.4.1.5	Strand	φ2.59		φ21.90	5		
				Chana						L
	9.7.5	UDF - per								
		9.7.5.1		ce Facility (UDF-IOF) - per Pair					<u> </u>	_
			9.7.5.1.1	Order Charge, per First Pair / Route / Order			\$535.86		 	+
			9.7.5.1.2	Order Charge, Each Additional Pair / Route / Order	ф 7 0.00		\$276.19	1		
	i		9.7.5.1.3	Fiber Transport, per Pair / Mile	\$73.32					╀
			14 7 5 1 1	ITermination Fixed per Pair / Office	¢10.40			5		ŧ
			9.7.5.1.4	Termination, Fixed, per Pair / Office Fiber Cross-Connect (Minimum of 2 Cross-Connects Apply), per Pair	\$10.19 \$5.18		¢21 QA	5 5		
			9.7.5.1.4 9.7.5.1.5	Termination, Fixed, per Pair / Office Fiber Cross-Connect (Minimum of 2 Cross-Connects Apply), per Pair	\$10.19 \$5.18		\$21.90	5 5		
			9.7.5.1.5					5 5		
	9.7.6	Dark Fiber	9.7.5.1.5 Splice		\$5.18		\$673.51	5 5 5		
	9.7.6 9.7.7	Dark Fiber	9.7.5.1.5 Splice					5 5		
	9.7.7	UDF MTE	9.7.5.1.5 Splice Subloop		\$5.18		\$673.51	5 5 5		
9.8	9.7.7		9.7.5.1.5 Splice Subloop		\$5.18		\$673.51	5 5 5		
	9.7.7	UDF MTE	9.7.5.1.5 Splice Subloop		\$5.18		\$673.51	5 5 5		
	9.7.7	UDF MTE	9.7.5.1.5 Splice Subloop		\$5.18		\$673.51	5 5 5		
9.9	9.7.7 B Intention	UDF MTE	9.7.5.1.5 Splice Subloop ank		\$5.18		\$673.51	5 5 5		
9.9	9.7.7 B Intention	UDF MTE	9.7.5.1.5 Splice Subloop ank		\$5.18		\$673.51	5 5 5		
9.10	9.7.7 B Intention O Intention	UDF MTE	9.7.5.1.5 Splice Subloop ank ank		\$5.18		\$673.51	5 5 5		
9.10	9.7.7 B Intention O Intention I Intention	UDF MTE nally Left Bla nally Left Bla nally Left Bla	9.7.5.1.5 Splice Subloop ank ank ank		\$5.18		\$673.51	5 5 5		
9.10	9.7.7 B Intention O Intention I Intention	UDF MTE nally Left Bla nally Left Bla	9.7.5.1.5 Splice Subloop ank ank ank		\$5.18		\$673.51	5 5 5		
9.9 9.10 9.11 9.12	9.7.7 B Intention D Intention I Intention I Intention I Intention	UDF MTE nally Left Bla nally Left Bla nally Left Bla nally Left Bla	9.7.5.1.5 Splice Subloop ank ank ank ank		\$5.18		\$673.51	5 5 5		
9.9 9.10 9.11 9.12	9.7.7 B Intention D Intention I Intention I Intention I Intention	UDF MTE nally Left Bla nally Left Bla nally Left Bla	9.7.5.1.5 Splice Subloop ank ank ank ank		\$5.18		\$673.51	5 5 5		
9.10 9.11 9.12 9.13	9.7.7 B Intention D Intention I Intention	UDF MTE nally Left Bla	9.7.5.1.5 Splice Subloop ank ank ank ank ank		\$5.18		\$673.51	5 5 5		
9.10 9.11 9.12 9.13	9.7.7 B Intention D Intention I Intention	UDF MTE nally Left Bla nally Left Bla nally Left Bla nally Left Bla	9.7.5.1.5 Splice Subloop ank ank ank ank ank		\$5.18		\$673.51	5 5 5		
9.9 9.10 9.11 9.12 9.13	9.7.7 B Intention D Intention I Intention	UDF MTE nally Left Bla	9.7.5.1.5 Splice Subloop ank ank ank ank ank ank		\$5.18		\$673.51	5 5 5		
9.9 9.10 9.11 9.12 9.13	9.7.7 B Intention D Intention I Intention	UDF MTE nally Left Bla	9.7.5.1.5 Splice Subloop ank ank ank ank ank ank		\$5.18		\$673.51	5 5 5		
9.9 9.10 9.11 9.12 9.13 9.14	9.7.7 B Intention D Intention I Intention	UDF MTE nally Left Bla	9.7.5.1.5 Splice Subloop ank ank ank ank ank ank ank		\$5.18		\$673.51	5 5 5		
9.9 9.10 9.11 9.12 9.13 9.14	9.7.7 B Intention D Intention I Intention	UDF MTE nally Left Bla	9.7.5.1.5 Splice Subloop ank ank ank ank ank ank ank		\$5.18		\$673.51	5 5 5		
9.9 9.10 9.11 9.12 9.13 9.14 9.15	9.7.7 B Intention D Intention I Intention	UDF MTE nally Left Bla	9.7.5.1.5 Splice Subloop ank ank ank ank ank ank ank ank		\$5.18		\$673.51	5 5 5		
9.9 9.10 9.11 9.12 9.13 9.14 9.15 9.16	9.7.7 B Intention D Intention I Intention	UDF MTE nally Left Bla	9.7.5.1.5 Splice Subloop ank ank ank ank ank ank ank ank ank		\$5.18		\$673.51	5 5 5		
9.9 9.10 9.11 9.12 9.13 9.14 9.15 9.16	9.7.7 B Intention D Intention I Intention	UDF MTE nally Left Bla	9.7.5.1.5 Splice Subloop ank ank ank ank ank ank ank ank ank		\$5.18		\$673.51	5 5 5		
9.9 9.10 9.11 9.12 9.13 9.14 9.15 9.16 9.17	9.7.7 B Intention D Intention I Intention	UDF MTE nally Left Bla	9.7.5.1.5 Splice Subloop ank		\$5.18		\$673.51	5 5 5		

9.19.1			nstruction (CRUNEC) - applies to Unbundled Loop, Subloop, Field Unbundled Dark Fiber, Loop Mux Combo, & EEL				
	9.19.1.1		e Preparation Fee		\$351.43		
	9.19.1.2		Quote Preparation Fee		\$873.27		
9.19.2	Constructio	n of Network Ca	apacity, Facilities or Space for Access to or use of UNEs	ICB	ICB	3	
9.20 Miscel	aneous Charg	ies					
9.20.1	Additional E		Half Hour or fraction thereof				
	9.20.1.1		ineering - Basic		\$32.34		
0.20.2	9.20.1.2		lineering - Overtime		\$40.00		
9.20.2	9.20.2.1		n, per Half Hour or fraction thereof or Installation - Overtime		\$9.19		
	9.20.2.1		or Installation - Overtime		\$18.39		
9.20.3			Half Hour or fraction thereof		¥ 15155		
	9.20.3.1		or Other - (Optional Testing) Basic		\$28.19		
	9.20.3.2		or Other - (Optional Testing) Overtime		\$37.65		
9.20.4	9.20.3.3 Intentionally		or Other - (Optional Testing) Premium		\$47.13		
9.20.4	Intentionally						
9.20.6			ceptance Testing, per Half Hour or fraction thereof				
	9.20.6.1	Additional Cod	perative Acceptance Testing - Basic		\$29.95		
	9.20.6.2		pperative Acceptance Testing - Overtime		\$40.00		
9.20.7	9.20.6.3		pperative Acceptance Testing - Premium Testing, per Half Hour or fraction thereof		\$50.06		
9.20.7	9.20.7.1		Cooperative Testing - Basic		\$29.95		
	9.20.7.2		Cooperative Testing - Overtime		\$40.00		
	9.20.7.3	Nonscheduled	Cooperative Testing - Premium		\$50.06		
9.20.8			ting, per Half Hour or fraction thereof				
	9.20.8.1		Manual Testing - Basic		\$29.95		
	9.20.8.2 9.20.8.3		Manual Testing - Overtime Manual Testing - Premium	+	\$40.00 \$50.06		
9.20.9	Intentionally		Wandar resulting i remindin		ψ30.00		
9.20.10	Intentionally	/ Left Blank					
9.20.11		Dispatch, per Or	der		\$123.51		
	Intentionally				0405.04		
		nge, per Order	Advanced (see rates in Qwest s Tariff FCC No. 1 Section 5)		\$105.34 \$200.00		
	Cancellatio		Advanced (See Tales III Qwest's Tallii 1 CC No. 1 Section 3)		ICB		
9.20.16			er Half Hour or fraction thereof		102		
	9.20.16.1	Maintenance c	of Service - Basic		\$28.19		
			of Service - Overtime		\$37.65		
9.20.17			of Service - Premium		\$47.13		
9.20.17	Intentionally	/ Left Blank					
9.21 Chann	el Regeneration	on					
9.21.1	el Regeneration	on		\$0.00	\$0.00		
		on		\$0.00 \$0.00	\$0.00 \$0.00		
9.21.1 9.21.2	DS1 DS3						
9.21.1 9.21.2 9.22 Intention	DS1 DS3 Dnally Left Bla						
9.21.1 9.21.2 9.22 Intention 9.23 UNE C	DS1 DS3 Dnally Left Bla Dombinations	nk					
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Dnally Left Bla Dombinations Intentionally	nk / Left Blank	(FFL)				
9.21.1 9.21.2 9.22 Intention 9.23 UNE C	DS1 DS3 Donally Left Bla Dombinations Intentionally Enhanced E	nk / Left Blank Extended Loop (
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Dnally Left Bla Dombinations Intentionally	nk / Left Blank Extended Loop ((EEL) 0 2-Wire Analog EEL 2-Wire Loop Installation				
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Donally Left Bla Dombinations Intentionally Enhanced E	nk / Left Blank Extended Loop (0 2-Wire Analog EEL 2-Wire Loop Installation 9.23.2.1.1.1 First		\$260.73	7	
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Donally Left Bla Dombinations Intentionally Enhanced E	nk / Left Blank Extended Loop (EEL Loop, DS 9.23.2.1.1	0 2-Wire Analog EEL 2-Wire Loop Installation 9.23.2.1.1.1 First 9.23.2.1.1.2 Each Additional		\$0.00	7	
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Donally Left Bla Dombinations Intentionally Enhanced E	nk / Left Blank Extended Loop (0 2-Wire Analog EEL 2-Wire Loop Installation 9.23.2.1.1.1 First 9.23.2.1.1.2 Each Additional 2-Wire Analog Loop (see rates in 9.2.1.1)	\$0.00	\$260.73	7	
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Donally Left Bla Dombinations Intentionally Enhanced E	nk / Left Blank Extended Loop (EEL Loop, DS 9.23.2.1.1	0 2-Wire Analog EEL 2-Wire Loop Installation 9.23.2.1.1.1 First 9.23.2.1.1.2 Each Additional		\$260.73	7	
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Dnally Left Bla Dmbinations Intentionally Enhanced E 9.23.2.1	Left Blank Extended Loop (EEL Loop, DS 9.23.2.1.1	0 2-Wire Analog EEL 2-Wire Loop Installation 9.23.2.1.1.1 First 9.23.2.1.1.2 Each Additional 2-Wire Analog Loop (see rates in 9.2.1.1) 9.23.2.1.2.1 Zone 1 9.23.2.1.2.2 Zone 2 9.23.2.1.2.3 Zone 3	\$15.20	\$260.73	7	
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Donally Left Bla Dombinations Intentionally Enhanced E	Left Blank Extended Loop (EEL Loop, DS 9.23.2.1.1 9.23.2.1.2	0 2-Wire Analog EEL 2-Wire Loop Installation 9.23.2.1.1.1 First 9.23.2.1.1.2 Each Additional 2-Wire Analog Loop (see rates in 9.2.1.1) 9.23.2.1.2.1 Zone 1 9.23.2.1.2.2 Zone 2 9.23.2.1.2.3 Zone 3 0 4-Wire	\$15.20 \$16.56	\$260.73	7 15 15	
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Dnally Left Bla Dmbinations Intentionally Enhanced E 9.23.2.1	Left Blank Extended Loop (EEL Loop, DS 9.23.2.1.1	0 2-Wire Analog EEL 2-Wire Loop Installation 9.23.2.1.1.1 First 9.23.2.1.1.2 Each Additional 2-Wire Analog Loop (see rates in 9.2.1.1) 9.23.2.1.2.1 Zone 1 9.23.2.1.2.2 Zone 2 9.23.2.1.2.3 Zone 3 0 4-Wire EEL 4-Wire Loop Installation	\$15.20 \$16.56	\$260.73 \$194.28	7 15 15	
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Dnally Left Bla Dmbinations Intentionally Enhanced E 9.23.2.1	Left Blank Extended Loop (EEL Loop, DS 9.23.2.1.1 9.23.2.1.2	0 2-Wire Analog EEL 2-Wire Loop Installation 9.23.2.1.1.1 First 9.23.2.1.1.2 Each Additional 2-Wire Analog Loop (see rates in 9.2.1.1) 9.23.2.1.2.1 Zone 1 9.23.2.1.2.2 Zone 2 9.23.2.1.2.3 Zone 3 0 4-Wire EEL 4-Wire Loop Installation 9.23.2.2.1.1 First	\$15.20 \$16.56	\$260.73 \$194.28	7 15 15	
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Dnally Left Bla Dmbinations Intentionally Enhanced E 9.23.2.1	Left Blank Extended Loop (EEL Loop, DS 9.23.2.1.1 9.23.2.1.2 EEL Loop, DS 9.23.2.1.2	0 2-Wire Analog EEL 2-Wire Loop Installation 9.23.2.1.1.1 First 9.23.2.1.1.2 Each Additional 2-Wire Analog Loop (see rates in 9.2.1.1) 9.23.2.1.2.1 Zone 1 9.23.2.1.2.2 Zone 2 9.23.2.1.2.3 Zone 3 0 4-Wire EEL 4-Wire Loop Installation 9.23.2.2.1.1 First 9.23.2.2.1.2 Each Additional	\$15.20 \$16.56	\$260.73 \$194.28	7 15 15	
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Dnally Left Bla Dmbinations Intentionally Enhanced E 9.23.2.1	Left Blank Extended Loop (EEL Loop, DS 9.23.2.1.1 9.23.2.1.2	0 2-Wire Analog EEL 2-Wire Loop Installation 9.23.2.1.1.1 First 9.23.2.1.1.2 Each Additional 2-Wire Analog Loop (see rates in 9.2.1.1) 9.23.2.1.2.1 Zone 1 9.23.2.1.2.2 Zone 2 9.23.2.1.2.3 Zone 3 0 4-Wire EEL 4-Wire Loop Installation 9.23.2.2.1.1 First	\$15.20 \$16.56	\$260.73 \$194.28	7 15 15	
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Dnally Left Bla Dmbinations Intentionally Enhanced E 9.23.2.1	Left Blank Extended Loop (EEL Loop, DS 9.23.2.1.1 9.23.2.1.2 EEL Loop, DS 9.23.2.1.2	0 2-Wire Analog EEL 2-Wire Loop Installation 9.23.2.1.1.1 First 9.23.2.1.1.2 Each Additional 2-Wire Analog Loop (see rates in 9.2.1.1) 9.23.2.1.2.1 Zone 1 9.23.2.1.2.2 Zone 2 9.23.2.1.2.3 Zone 3 0 4-Wire EEL 4-Wire Loop Installation 9.23.2.2.1.1 First 9.23.2.2.1.2 Each Additional 4-Wire Analog Loop (see rates in 9.2.1.3) 9.23.2.2.2.1 Zone 1 9.23.2.2.2.2 Zone 2	\$15.20 \$16.56 \$21.77	\$260.73 \$194.28	7 15 15 15 15	
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Donally Left Bla Dombinations Intentionally Enhanced E 9.23.2.1	Left Blank Extended Loop (EEL Loop, DS 9.23.2.1.1 9.23.2.1.2 EEL Loop, DS 9.23.2.2.1	0 2-Wire Analog EEL 2-Wire Loop Installation 9.23.2.1.1.1 First 9.23.2.1.1.2 Each Additional 2-Wire Analog Loop (see rates in 9.2.1.1) 9.23.2.1.2.1 Zone 1 9.23.2.1.2.2 Zone 2 9.23.2.1.2.3 Zone 3 0 4-Wire EEL 4-Wire Loop Installation 9.23.2.2.1.1 First 9.23.2.2.1.2 Each Additional 4-Wire Analog Loop (see rates in 9.2.1.3) 9.23.2.2.2.1 Zone 1 9.23.2.2.2.2 Zone 2 9.23.2.2.2.3 Zone 3	\$15.20 \$16.56 \$21.77	\$260.73 \$194.28	7 15 15 15	
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Donally Left Bla Dombinations Intentionally Enhanced E 9.23.2.1	Left Blank Extended Loop (EEL Loop, DS 9.23.2.1.1 9.23.2.1.2 EEL Loop, DS 9.23.2.2.1	0 2-Wire Analog EEL 2-Wire Loop Installation 9.23.2.1.1.1 First 9.23.2.1.1.2 Each Additional 2-Wire Analog Loop (see rates in 9.2.1.1) 9.23.2.1.2.1 Zone 1 9.23.2.1.2.2 Zone 2 9.23.2.1.2.3 Zone 3 0 4-Wire EEL 4-Wire Loop Installation 9.23.2.2.1.1 First 9.23.2.2.1.2 Each Additional 4-Wire Analog Loop (see rates in 9.2.1.3) 9.23.2.2.2.1 Zone 1 9.23.2.2.2.2 Zone 2 9.23.2.2.2.3 Zone 3	\$15.20 \$16.56 \$21.77	\$260.73 \$194.28	7 15 15 15 15	
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Donally Left Bla Dombinations Intentionally Enhanced E 9.23.2.1	Left Blank Extended Loop (EEL Loop, DS 9.23.2.1.1 9.23.2.1.2 EEL Loop, DS 9.23.2.2.1	0 2-Wire Analog EEL 2-Wire Loop Installation 9.23.2.1.1.1 First 9.23.2.1.1.2 Each Additional 2-Wire Analog Loop (see rates in 9.2.1.1) 9.23.2.1.2.1 Zone 1 9.23.2.1.2.2 Zone 2 9.23.2.1.2.3 Zone 3 0 4-Wire EEL 4-Wire Loop Installation 9.23.2.2.1.1 First 9.23.2.2.1.2 Each Additional 4-Wire Analog Loop (see rates in 9.2.1.3) 9.23.2.2.2.1 2 One 1 9.23.2.2.2.2 2 One 2 9.23.2.2.2.3 2 One 3 Tell DS1 Loop Installation	\$15.20 \$16.56 \$21.77	\$260.73 \$194.28 \$260.73 \$194.28	7 15 15 15 15 15	
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Donally Left Bla Dombinations Intentionally Enhanced E 9.23.2.1	Left Blank Extended Loop (EEL Loop, DS 9.23.2.1.1 9.23.2.1.2 EEL Loop, DS 9.23.2.2.1	0 2-Wire Analog EEL 2-Wire Loop Installation 9.23.2.1.1.1 First 9.23.2.1.1.2 Each Additional 2-Wire Analog Loop (see rates in 9.2.1.1) 9.23.2.1.2.1 Zone 1 9.23.2.1.2.2 Zone 2 9.23.2.1.2.3 Zone 3 0 4-Wire EEL 4-Wire Loop Installation 9.23.2.2.1.1 First 9.23.2.2.1.2 Each Additional 4-Wire Analog Loop (see rates in 9.2.1.3) 9.23.2.2.2.1 9.23.2.2.2.2 Zone 1 9.23.2.2.2.2 Zone 2 9.23.2.2.2.3 Zone 3 1 EEL DS1 Loop Installation 9.23.2.3.1.1 First	\$15.20 \$16.56 \$21.77	\$260.73 \$194.28	7 15 15 15 15 15	
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Donally Left Bla Dombinations Intentionally Enhanced E 9.23.2.1	Left Blank Extended Loop (EEL Loop, DS 9.23.2.1.1 9.23.2.1.2 EEL Loop, DS 9.23.2.2.1	0 2-Wire Analog EEL 2-Wire Loop Installation 9.23.2.1.1.1 First 9.23.2.1.1.2 Each Additional 2-Wire Analog Loop (see rates in 9.2.1.1) 9.23.2.1.2.1 Zone 1 9.23.2.1.2.2 Zone 2 9.23.2.1.2.3 Zone 3 0 4-Wire EEL 4-Wire Loop Installation 9.23.2.2.1.1 First 9.23.2.2.1.2 Each Additional 4-Wire Analog Loop (see rates in 9.2.1.3) 9.23.2.2.2.1 2 One 1 9.23.2.2.2.2 2 One 2 9.23.2.2.2.3 2 One 3 Tell DS1 Loop Installation	\$15.20 \$16.56 \$21.77	\$260.73 \$194.28 \$194.28	7 15 15 15 15 15	
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Donally Left Bla Dombinations Intentionally Enhanced E 9.23.2.1	Left Blank Extended Loop (EEL Loop, DS 9.23.2.1.2 EEL Loop, DS 9.23.2.2.1 9.23.2.2.1 EEL Loop, DS 9.23.2.3.1	EEL 2-Wire Loop Installation 9.23.2.1.1.1 First 9.23.2.1.1.2 Each Additional 2-Wire Analog Loop (see rates in 9.2.1.1) 9.23.2.1.2.1 Zone 1 9.23.2.1.2.2 Zone 2 9.23.2.1.2.3 Zone 3 Zone 4 Zone 4 Zone 4 Zone 5 Zone 6 Zone 6 Zone 6 Zone 6 Zone 6 Zone 6 Zone 7 Zone	\$15.20 \$16.56 \$21.77 \$29.82 \$32.50 \$42.72	\$260.73 \$194.28 \$194.28	7 15 15 15 15 15	
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Donally Left Bla Dombinations Intentionally Enhanced E 9.23.2.1	Left Blank Extended Loop (EEL Loop, DS 9.23.2.1.2 EEL Loop, DS 9.23.2.2.1 9.23.2.2.1 EEL Loop, DS 9.23.2.3.1	EEL 2-Wire Loop Installation	\$15.20 \$16.56 \$21.77 \$29.82 \$32.50 \$42.72	\$260.73 \$194.28 \$194.28	7 15 15 15 15 15 15	
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Donally Left Bla Dombinations Intentionally Enhanced E 9.23.2.1 9.23.2.2	EEL Loop, DS 9.23.2.2.1 EEL Loop, DS 9.23.2.3.1 9.23.2.3.2	EEL 2-Wire Loop Installation 9.23.2.1.1.1 First 9.23.2.1.1.2 Each Additional 2-Wire Analog Loop (see rates in 9.2.1.1) 9.23.2.1.2.1 Zone 1 9.23.2.1.2.2 Zone 2 9.23.2.1.2.3 Zone 3 O 4-Wire EEL 4-Wire Loop Installation 9.23.2.2.1.2 Each Additional 4-Wire Analog Loop (see rates in 9.2.1.3) 9.23.2.2.2.1 Zone 1 9.23.2.2.2.1 Zone 1 9.23.2.2.2.2 Zone 2 9.23.2.2.3 Zone 3 EEL DS1 Loop Installation 9.23.2.3.1.1 First 9.23.2.3.1.1 First 9.23.2.3.1.2 Each Additional DS1 Capable Loop (see rates in 9.2.3.3) 9.23.2.3.2.1 Zone 1 9.23.2.3.2.2 Zone 1 9.23.2.3.2.2 Zone 2 9.23.2.3.2.3 Zone 3 Zone	\$15.20 \$16.56 \$21.77 \$29.82 \$32.50 \$42.72	\$260.73 \$194.28 \$194.28	7 15 15 15 15 15	
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Donally Left Bla Dombinations Intentionally Enhanced E 9.23.2.1	EEL Loop, DS 9.23.2.1.1 9.23.2.1.2 EEL Loop, DS 9.23.2.3.1 9.23.2.2.1	EEL 2-Wire Loop Installation 9.23.2.1.1.1 First 9.23.2.1.1.2 Each Additional 2-Wire Analog Loop (see rates in 9.2.1.1) 9.23.2.1.2.1 Zone 1 9.23.2.1.2.2 Zone 2 9.23.2.1.2.3 Zone 3 O 4-Wire EEL 4-Wire Loop Installation 9.23.2.2.1.2 Each Additional 4-Wire Analog Loop (see rates in 9.2.1.3) 9.23.2.2.1.2 Zone 1 9.23.2.2.2.1 Zone 1 9.23.2.2.2.1 Zone 1 9.23.2.2.2.2 Zone 2 9.23.2.2.2.3 Zone 3 EEL DS1 Loop Installation 9.23.2.3.1.1 First 9.23.2.3.1.1 First 9.23.2.3.1.2 Each Additional DS1 Capable Loop (see rates in 9.2.3.3) 9.23.2.3.2.1 Zone 1 9.23.2.3.2.2 Zone 2 9.23.2.3.2.3 Zone 3 3 Zone 3	\$15.20 \$16.56 \$21.77 \$29.82 \$32.50 \$42.72	\$260.73 \$194.28 \$194.28	7 15 15 15 15 15 15	
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Donally Left Bla Dombinations Intentionally Enhanced E 9.23.2.1 9.23.2.2	EEL Loop, DS 9.23.2.2.1 EEL Loop, DS 9.23.2.3.1 9.23.2.3.2	EEL 2-Wire Loop Installation 9.23.2.1.1.1 First 9.23.2.1.1.2 Each Additional 2-Wire Analog Loop (see rates in 9.2.1.1) 9.23.2.1.2.1 Zone 1 9.23.2.1.2.2 Zone 2 9.23.2.1.2.3 Zone 3 O 4-Wire EEL 4-Wire Loop Installation 9.23.2.2.1.1 First 9.23.2.2.1.2 Each Additional 4-Wire Analog Loop (see rates in 9.2.1.3) 9.23.2.2.2.1 Zone 1 9.23.2.2.2.1 Zone 1 9.23.2.2.2.2 Zone 2 9.23.2.2.2.3 Zone 3 T EEL DS1 Loop Installation 9.23.2.3.1.1 First 9.23.2.3.1.2 Each Additional DS1 Capable Loop (see rates in 9.2.3.3) 9.23.2.3.2.1 Zone 1 9.23.2.3.2.2 Zone 2 9.23.2.3.2.2 Zone 2 9.23.2.3.2.3 Zone 3 See Factor of the stallation Solutional Solutio	\$15.20 \$16.56 \$21.77 \$29.82 \$32.50 \$42.72	\$260.73 \$194.28 \$260.73 \$194.28 \$319.65 \$238.47	7 15 15 15 15 15 15	
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Donally Left Bla Dombinations Intentionally Enhanced E 9.23.2.1 9.23.2.2	EEL Loop, DS 9.23.2.1.1 9.23.2.1.2 EEL Loop, DS 9.23.2.3.1 9.23.2.2.1	EEL 2-Wire Loop Installation 9.23.2.1.1.1 First 9.23.2.1.1.2 Each Additional 2-Wire Analog Loop (see rates in 9.2.1.1) 9.23.2.1.2.1 Zone 1 9.23.2.1.2.2 Zone 2 9.23.2.1.2.3 Zone 3 O 4-Wire EEL 4-Wire Loop Installation 9.23.2.2.1.2 Each Additional 4-Wire Analog Loop (see rates in 9.2.1.3) 9.23.2.2.2.1 Zone 1 9.23.2.2.2.1 Zone 1 9.23.2.2.2.2 Zone 2 9.23.2.2.2.3 Zone 3 I EEL DS1 Loop Installation 9.23.2.3.1.1 First 9.23.2.3.1.2 Each Additional DS1 Capable Loop (see rates in 9.2.3.3) 9.23.2.3.2.1 Zone 1 9.23.2.3.2.2 Zone 2 9.23.2.3.2.2 Zone 2 9.23.2.3.2.3 Zone 3 Zone	\$15.20 \$16.56 \$21.77 \$29.82 \$32.50 \$42.72	\$260.73 \$194.28 \$194.28	7 15 15 15 15 15 15	
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Donally Left Bla Dombinations Intentionally Enhanced E 9.23.2.1 9.23.2.2	EEL Loop, DS 9.23.2.1.1 9.23.2.1.2 EEL Loop, DS 9.23.2.3.1 9.23.2.2.1	EEL 2-Wire Loop Installation	\$15.20 \$16.56 \$21.77 \$29.82 \$32.50 \$42.72 \$120.17 \$120.93 \$123.65	\$260.73 \$194.28 \$260.73 \$194.28 \$3194.28	7 15 15 15 15 15 15 15	
9.21.1 9.21.2 9.22 Intention 9.23 UNE C 9.23.1	DS1 DS3 Donally Left Bla Dombinations Intentionally Enhanced E 9.23.2.1 9.23.2.2	EEL Loop, DS 9.23.2.1.1 9.23.2.1.2 EEL Loop, DS 9.23.2.2.1 9.23.2.2.1 9.23.2.2.1	EEL 2-Wire Loop Installation	\$15.20 \$16.56 \$21.77 \$29.82 \$32.50 \$42.72	\$260.73 \$194.28 \$260.73 \$194.28 \$3194.28	7 15 15 15 15 15 15	

			1	T	T= -	1 4	П				_
				9.23.2.4.2.2 9.23.2.4.2.3	Zone 2 Zone 3	\$799.74 \$1,032.54			15 15		+-
		9.23.2.5	Private Line / Si		EEL Conversion (as is)	\$1,032.54		\$37.36	15		+
		9.23.2.6	EEL Rearrange		LEE OOM CISION (d.S.13)			ψ57.50			+
			9.23.2.6.1	DS0				\$132.32			
			9.23.2.6.2	High Capacity				\$150.20			
		9.23.2.7	EEL Transport	T							
			9.23.2.7.1	9.23.2.7.1.1	g Fixed & per Mile) (sees rates in 9.6.1)	¢47.44	CO OO		15	4.5	-
				9.23.2.7.1.1	Over 0 to 8 Miles Over 8 to 25 Miles	\$17.14 \$17.12	\$0.09 \$0.12		15	15 15	1
+				9.23.2.7.1.3	Over 25 to 50 Miles	\$17.12	\$0.12		15	15	
				9.23.2.7.1.4	Over 50 Miles	\$17.14	\$0.07		15	15	T
			9.23.2.7.2		g Fixed & per Mile) (see rates in 9.6.2)		·				1
				9.23.2.7.2.1	Over 0 to 8 Miles	\$34.75	\$0.95		15	15	
				9.23.2.7.2.2	Over 8 to 25 Miles	\$34.76	\$1.82		15	15	
				9.23.2.7.2.3	Over 25 to 50 Miles	\$34.76	\$1.77		15	15	
			0.00.07.0	9.23.2.7.2.4	Over 50 Miles	\$34.75	\$1.23		15	15	╀
			9.23.2.7.3	9.23.2.7.3.1	g Fixed & per Mile) (see rates in 9.6.3) Over 0 to 8 Miles	\$236.22	\$10.43		15	15	+
	+			9.23.2.7.3.1	Over 8 to 25 Miles	\$236.53	\$10.43		15	15	╁
				9.23.2.7.3.3	Over 25 to 50 Miles	\$236.71	\$9.91		15	15	╁
				9.23.2.7.3.4	Over 50 Miles	\$243.94	\$24.44		15	15	╁
 	+ +	9.23.2.8	EEL Multiplexin		over co mileo	Ψ2 1010 1	Ψ=				+
			9.23.2.8.1	DS1 to DS0		\$181.28		\$268.83	Α	L	T
			9.23.2.8.2	DS3 to DS1		\$191.32		\$268.83			
		9.23.2.9			(see rates in 9.6.7)						I
			9.23.2.9.1	DS0 Low Side		\$14.76			15		Ţ
			9.23.2.9.2	JDS1 / DS0 Low	Side Channelization	\$8.42			15		\perp
T	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Modern Et	w.l.							1	+
9.24	4 Intentiona	any Left Bla	nK								+
9.25	5 Loop Mux	Combinati	on (LMC)							+	+
3.23			DS0 2-Wire Anal	og							+
		9.25.1.1	LMC Mux 2-Wir	re Loop Installati	on						T
			9.25.1.1.1	First				\$239.60			I
			9.25.1.1.2	Each Additiona				\$156.36			
		9.25.1.2	2-Wire Analog L		in 9.2.1.1)						
			9.25.1.2.1	Zone 1		\$15.20			15		_
			9.25.1.2.2	Zone 2		\$16.56			15		+
	0.05.0	I MC Lean I	9.25.1.2.3	Zone 3		\$21.77			15		╀
+			DS0 4-Wire Anald LMC Mux 4-Wir		ion					1	+
+	+	J.∠U.∠. I	9.25.2.1.1	First	UII			\$239.60			+
1	+ -		9.25.2.1.1	Each Additiona	ı			\$156.36			+
		9.25.2.2	4-Wire Analog I					ψ.οσ.σσ			T
				Zone 1	,	\$29.82			15		
			9.25.2.2.2	Zone 2		\$32.50			15		
			9.25.2.2.3	Zone 3		\$42.72			15		
		LMC Loop [-
		9.25.3.1	LMC DS1 Loop 9.25.3.1.1								╀
	,		19 75 3 1 1								
	+			First	.1			\$303.07			+
		9 25 3 2	9.25.3.1.2	Each Additiona				\$303.07 \$221.90			+
		9.25.3.2	9.25.3.1.2 DS1 Capable Lo	Each Additiona oop (see rates in		\$120.17					
		9.25.3.2	9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1	Each Additiona oop (see rates in Zone 1		\$120.17 \$120.93			15 15		
		9.25.3.2	9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1 9.25.3.2.2	Each Additiona oop (see rates in		\$120.17 \$120.93 \$123.65			15		
	9.25.4	Private Line	9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1 9.25.3.2.2 9.25.3.2.3 c / Special Acces	Each Additiona oop (see rates ir Zone 1 Zone 2 Zone 3 s to LMC Conve	n 9.2.3.3) ersion (as is)	\$120.93			15 15		
	9.25.4 9.25.5	Private Line	9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1 9.25.3.2.2 9.25.3.2.3 e/ Special Acces el Performance (Each Additiona oop (see rates ir Zone 1 Zone 2 Zone 3 s to LMC Conve (see rate in 9.6.7	n 9.2.3.3) ersion (as is)	\$120.93		\$221.90	15 15		
	9.25.4 9.25.5	Private Line DS0 Chann 9.25.5.1	9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1 9.25.3.2.2 9.25.3.2.3 c / Special Acces el Performance (Intentionally Lef	Each Additiona oop (see rates ir Zone 1 Zone 2 Zone 3 ss to LMC Conve (see rate in 9.6.7	n 9.2.3.3) ersion (as is)	\$120.93 \$123.65		\$221.90	15 15 15		
	9.25.4 9.25.5	Private Line DS0 Chann 9.25.5.1 9.25.5.2	9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1 9.25.3.2.2 9.25.3.2.3 c / Special Acces el Performance (Intentionally Lef DS1 / DS0 Low	Each Additiona oop (see rates ir Zone 1 Zone 2 Zone 3 ss to LMC Conve (see rate in 9.6.7	n 9.2.3.3) ersion (as is)	\$120.93		\$221.90	15 15		
	9.25.4 9.25.5 9.25.6	Private Line DS0 Chann 9.25.5.1 9.25.5.2 LMC Rearra	9.25.3.1.2 DS1 Capable Legendre 19.25.3.2.1 9.25.3.2.2 9.25.3.2.3 a / Special Accessel Performance (Intentionally Legendre 19.51 / DS0 Lowangement	Each Additiona oop (see rates ir Zone 1 Zone 2 Zone 3 ss to LMC Conve (see rate in 9.6.7	n 9.2.3.3) ersion (as is)	\$120.93 \$123.65		\$221.90 \$37.36	15 15 15		
	9.25.4 9.25.5 9.25.6	Private Line DS0 Chann 9.25.5.1 9.25.5.2 LMC Rearra 9.25.6.1	9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1 9.25.3.2.2 9.25.3.2.3 / Special Acces el Performance (Intentionally Lef DS1 / DS0 Low angement DS0	Each Additiona oop (see rates ir Zone 1 Zone 2 Zone 3 ss to LMC Conve (see rate in 9.6.7	n 9.2.3.3) ersion (as is)	\$120.93 \$123.65		\$221.90 \$37.36 \$132.32	15 15 15 15		
	9.25.4 9.25.5 9.25.6	Private Line DS0 Chann 9.25.5.1 9.25.5.2 LMC Rearra 9.25.6.1	9.25.3.1.2 DS1 Capable Legendre 19.25.3.2.1 9.25.3.2.2 9.25.3.2.3 a / Special Accessel Performance (Intentionally Legendre 19.51 / DS0 Lowangement	Each Additiona oop (see rates ir Zone 1 Zone 2 Zone 3 ss to LMC Conve (see rate in 9.6.7	n 9.2.3.3) ersion (as is)	\$120.93 \$123.65		\$221.90 \$37.36	15 15 15 15		
0 Ancillar	9.25.4 9.25.5 9.25.6	Private Line DS0 Chann 9.25.5.1 9.25.5.2 LMC Rearra 9.25.6.1 9.25.6.2	9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1 9.25.3.2.2 9.25.3.2.3 / Special Acces el Performance (Intentionally Lef DS1 / DS0 Low angement DS0	Each Additiona oop (see rates ir Zone 1 Zone 2 Zone 3 ss to LMC Conve (see rate in 9.6.7	n 9.2.3.3) ersion (as is)	\$120.93 \$123.65		\$221.90 \$37.36 \$132.32	15 15 15 15		
0 Ancillar	9.25.4 9.25.5 9.25.6	Private Line DS0 Chann 9.25.5.1 9.25.5.2 LMC Rearra 9.25.6.1 9.25.6.2	9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1 9.25.3.2.2 9.25.3.2.3 / Special Acces el Performance (Intentionally Lef DS1 / DS0 Low angement DS0	Each Additiona oop (see rates ir Zone 1 Zone 2 Zone 3 ss to LMC Conve (see rate in 9.6.7	n 9.2.3.3) ersion (as is)	\$120.93 \$123.65		\$221.90 \$37.36 \$132.32	15 15 15 15		
	9.25.4 9.25.5 9.25.6 ry Services	Private Line DS0 Chann 9.25.5.1 9.25.5.2 LMC Rearra 9.25.6.1 9.25.6.2	9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1 9.25.3.2.2 9.25.3.2.3 A / Special Accessel Performance (Intentionally Lef DS1 / DS0 Low Angement DS0 High Capacity	Each Additiona oop (see rates ir Zone 1 Zone 2 Zone 3 ss to LMC Conve (see rate in 9.6.7	n 9.2.3.3) ersion (as is)	\$120.93 \$123.65 \$8.42		\$221.90 \$37.36 \$132.32 \$150.20	15 15 15 15		
	9.25.4 9.25.5 9.25.6 ry Services	Private Line DS0 Chann 9.25.5.1 9.25.5.2 LMC Rearra 9.25.6.1 9.25.6.2	9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1 9.25.3.2.2 9.25.3.2.3 A / Special Accessel Performance (Intentionally Lef DS1 / DS0 Low Angement DS0 High Capacity	Each Additiona oop (see rates ir Zone 1 Zone 2 Zone 3 ss to LMC Conve (see rate in 9.6.7	n 9.2.3.3) ersion (as is)	\$120.93 \$123.65 \$8.42 See FCC		\$221.90 \$37.36 \$132.32 \$150.20 See FCC	15 15 15 15		
	9.25.4 9.25.5 9.25.6 ry Services	Private Line DS0 Chann 9.25.5.1 9.25.5.2 LMC Rearra 9.25.6.1 9.25.6.2	9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1 9.25.3.2.2 9.25.3.2.3 A / Special Accessel Performance (Intentionally Lef DS1 / DS0 Low Angement DS0 High Capacity	Each Additiona oop (see rates ir Zone 1 Zone 2 Zone 3 ss to LMC Conve (see rate in 9.6.7	n 9.2.3.3) ersion (as is)	\$120.93 \$123.65 \$8.42 See FCC Tariff #1		\$221.90 \$37.36 \$132.32 \$150.20 See FCC Tariff #1	15 15 15 15		
	9.25.4 9.25.5 9.25.6 ry Services	Private Line DS0 Chann 9.25.5.1 9.25.5.2 LMC Rearra 9.25.6.1 9.25.6.2	9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1 9.25.3.2.2 9.25.3.2.3 A / Special Accessel Performance (Intentionally Lef DS1 / DS0 Low Angement DS0 High Capacity	Each Additiona oop (see rates ir Zone 1 Zone 2 Zone 3 ss to LMC Conve (see rate in 9.6.7	n 9.2.3.3) ersion (as is)	\$120.93 \$123.65 \$8.42 See FCC Tariff #1 Section 13 &	-	\$221.90 \$37.36 \$132.32 \$150.20 See FCC Tariff #1 Section 13 &	15 15 15 15		
_	9.25.4 9.25.5 9.25.6 ry Services	Private Line DS0 Chann 9.25.5.1 9.25.5.2 LMC Rearra 9.25.6.1 9.25.6.2	9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1 9.25.3.2.2 9.25.3.2.3 A / Special Accessel Performance (Intentionally Lef DS1 / DS0 Low Angement DS0 High Capacity	Each Additiona oop (see rates ir Zone 1 Zone 2 Zone 3 ss to LMC Conve (see rate in 9.6.7	n 9.2.3.3) ersion (as is)	\$120.93 \$123.65 \$8.42 See FCC Tariff #1	-	\$221.90 \$37.36 \$132.32 \$150.20 See FCC Tariff #1	15 15 15 15		
_	9.25.4 9.25.5 9.25.6 9.25.6 Ty Services 1 Local Nur	Private Line DS0 Chann 9.25.5.1 9.25.5.2 LMC Rearra 9.25.6.1 9.25.6.2 mber Portak LNP Querie	9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1 9.25.3.2.2 9.25.3.2.3 A Special Acces el Performance (Intentionally Lef DS1 / DS0 Low angement DS0 High Capacity Dility S	Each Additiona oop (see rates ir Zone 1 Zone 2 Zone 3 s to LMC Conve (see rate in 9.6.7	n 9.2.3.3) ersion (as is)	\$120.93 \$123.65 \$8.42 See FCC Tariff #1 Section 13 &	-	\$221.90 \$37.36 \$132.32 \$150.20 See FCC Tariff #1 Section 13 &	15 15 15 15		
	9.25.4 9.25.5 9.25.6 9.25.6 YEAN TO LOCAL NUMBER 10.1.1	Private Line DS0 Chann 9.25.5.1 9.25.5.2 LMC Rearra 9.25.6.1 9.25.6.2 mber Portak LNP Querie	9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1 9.25.3.2.2 9.25.3.2.3 / Special Acces el Performance (Intentionally Lef DS1 / DS0 Low angement DS0 High Capacity	Each Additiona oop (see rates in Zone 1 Zone 2 Zone 3 st to LMC Conve (see rate in 9.6.7 ft Blank Side Channeliza	ersion (as is) ation	\$120.93 \$123.65 \$8.42 See FCC Tariff #1 Section 13 &	-	\$221.90 \$37.36 \$132.32 \$150.20 See FCC Tariff #1 Section 13 &	15 15 15 15		
	9.25.4 9.25.5 9.25.6 9.25.6 Ty Services 1 Local Nur 10.1.1	Private Line DS0 Chann 9.25.5.1 9.25.5.2 LMC Rearra 9.25.6.1 9.25.6.2 mber Portak LNP Querie LNP Manag 10.1.2.1	9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1 9.25.3.2.2 9.25.3.2.3 c / Special Access el Performance (Intentionally Lef DS1 / DS0 Low angement DS0 High Capacity bility s ed Cuts Standard Management	Each Additiona oop (see rates in Zone 1 Zone 2 Zone 3 st to LMC Conve (see rate in 9.6.7 ft Blank Side Channeliza ged Cuts, per Pe	n 9.2.3.3) ersion (as is)	\$120.93 \$123.65 \$8.42 See FCC Tariff #1 Section 13 &	-	\$221.90 \$37.36 \$132.32 \$150.20 See FCC Tariff #1 Section 13 &	15 15 15 15		
	9.25.4 9.25.5 9.25.6 9.25.6 1 Local Nur 10.1.1	Private Line DS0 Chann 9.25.5.1 9.25.5.2 LMC Rearra 9.25.6.1 9.25.6.2 mber Portak LNP Querie LNP Manag 10.1.2.1	9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1 9.25.3.2.2 9.25.3.2.3 c / Special Acces el Performance (Intentionally Lef DS1 / DS0 Low angement DS0 High Capacity bility s led Cuts Standard Managovertime Ma	Each Additiona oop (see rates in Zone 1 Zone 2 Zone 3 ss to LMC Conve (see rate in 9.6.7 ft Blank Side Channeliza ged Cuts, per Pe ged Cuts, per Pe	ersion (as is) An in 9.2.3.3) Ersion (as is) An in 9.2.3.3)	\$120.93 \$123.65 \$8.42 See FCC Tariff #1 Section 13 &	-	\$221.90 \$37.36 \$132.32 \$150.20 See FCC Tariff #1 Section 13 & 20	15 15 15 15		
10.1	9.25.4 9.25.5 9.25.6 9.25.6 1 Local Nur 10.1.1	Private Line DS0 Chann 9.25.5.1 9.25.5.2 LMC Rearra 9.25.6.1 9.25.6.2 mber Portak LNP Querie LNP Manag 10.1.2.1 10.1.2.2 10.1.2.3	9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1 9.25.3.2.2 9.25.3.2.3 c / Special Acces el Performance (Intentionally Lef DS1 / DS0 Low angement DS0 High Capacity bility s led Cuts Standard Managovertime Ma	Each Additiona oop (see rates in Zone 1 Zone 2 Zone 3 ss to LMC Conve (see rate in 9.6.7 ft Blank Side Channeliza ged Cuts, per Pe ged Cuts, per Pe	ersion (as is) An ersion (as is)	\$120.93 \$123.65 \$8.42 See FCC Tariff #1 Section 13 &	-	\$221.90 \$37.36 \$132.32 \$150.20 See FCC Tariff #1 Section 13 & 20 \$52.62 \$68.47	15 15 15 15		
10.1	9.25.4 9.25.5 9.25.6 9.25.6 1 Local Num 10.1.1	Private Line DS0 Chann 9.25.5.1 9.25.5.2 LMC Rearra 9.25.6.1 9.25.6.2 mber Portak LNP Querie LNP Manag 10.1.2.1 10.1.2.2 10.1.2.3	9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1 9.25.3.2.2 9.25.3.2.3 c / Special Access el Performance (Intentionally Lef DS1 / DS0 Low angement DS0 High Capacity Dility s ed Cuts Standard Manag Overtime Manag Premium Manag	Each Additiona oop (see rates in Zone 1 Zone 2 Zone 3 ss to LMC Conve (see rate in 9.6.7 ft Blank Side Channeliza ged Cuts, per Pe ged Cuts, per Pe	ersion (as is) An ersion (as is)	\$120.93 \$123.65 \$8.42 See FCC Tariff #1 Section 13 & 20		\$221.90 \$37.36 \$132.32 \$150.20 \$150.20 See FCC Tariff #1 Section 13 & 20 \$52.62 \$68.47 \$84.34	15 15 15 15		
10.1	9.25.4 9.25.5 9.25.6 9.25.6 1 Local Num 10.1.1	Private Line DS0 Chann 9.25.5.1 9.25.5.2 LMC Rearra 9.25.6.1 9.25.6.2 mber Portak LNP Querie LNP Manag 10.1.2.1 10.1.2.2 10.1.2.3	9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1 9.25.3.2.2 9.25.3.2.3 c / Special Access el Performance (Intentionally Lef DS1 / DS0 Low angement DS0 High Capacity Dility s ed Cuts Standard Manag Overtime Manag Premium Manag	Each Additiona oop (see rates in Zone 1 Zone 2 Zone 3 ss to LMC Conve (see rate in 9.6.7 ft Blank Side Channeliza ged Cuts, per Pe ged Cuts, per Pe	ersion (as is) An ersion (as is)	\$120.93 \$123.65 \$8.42 See FCC Tariff #1 Section 13 &		\$221.90 \$37.36 \$132.32 \$150.20 See FCC Tariff #1 Section 13 & 20 \$52.62 \$68.47	15 15 15 15		
10.1	9.25.4 9.25.5 9.25.6 9.25.6 1 Local Nur 10.1.1 10.1.2 2 911 / E911 10.2.1	Private Line DS0 Chann 9.25.5.1 9.25.5.2 LMC Rearra 9.25.6.1 9.25.6.2 mber Portak LNP Querie LNP Manag 10.1.2.1 10.1.2.2 10.1.2.3	9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1 9.25.3.2.2 9.25.3.2.3 Performance (Intentionally Left DS1 / DS0 Lowangement DS0 High Capacity Dility S Standard Management Management Management Management Covertime Management Manag	Each Additiona oop (see rates in Zone 1 Zone 2 Zone 3 st to LMC Conve (see rate in 9.6.7 ft Blank Side Channeliza ged Cuts, per Pe ged Cuts, per Pe ged Cuts, per Pe ged Cuts, per Pe	ersion (as is) An in 9.2.3.3) An in 9.2.3.3 An in 9.2.3 An in 9.2.3 An in 9.2.3 An in 9.2.3 An in 9.	\$120.93 \$123.65 \$8.42 See FCC Tariff #1 Section 13 & 20		\$221.90 \$37.36 \$132.32 \$150.20 \$150.20 See FCC Tariff #1 Section 13 & 20 \$52.62 \$68.47 \$84.34	15 15 15 15		
10.1	9.25.4 9.25.5 9.25.6 9.25.6 1 Local Nur 10.1.1 10.1.2 2 911 / E911 10.2.1	Private Line DS0 Chann 9.25.5.1 9.25.5.2 LMC Rearra 9.25.6.1 9.25.6.2 mber Portak LNP Querie LNP Manag 10.1.2.1 10.1.2.2 10.1.2.3	9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1 9.25.3.2.2 9.25.3.2.3 Performance (Intentionally Left DS1 / DS0 Lowangement DS0 High Capacity Dility Standard Managovertime Ma	Each Additiona oop (see rates in Zone 1 Zone 2 Zone 3 st to LMC Conve (see rate in 9.6.7 ft Blank Side Channeliza ged Cuts, per Pe ged Cuts, per Pe ged Cuts, per Pe ged Cuts, per Pe	ersion (as is) An in 9.2.3.3) An in 9.2.3.3 An in 9.2.3 An in 9.2.3 An in 9.2.3 An in 9.2.3 An in 9.	\$120.93 \$123.65 \$8.42 See FCC Tariff #1 Section 13 & 20		\$221.90 \$37.36 \$132.32 \$150.20 \$150.20 See FCC Tariff #1 Section 13 & 20 \$52.62 \$68.47 \$84.34	15 15 15 15		

		10.3.2	Premium / Privacy Listings	General	General	
				Exchange	Exchange	
				Tariff Rate,	Tariff Rate,	
				Less	Less	
				Wholesale	Wholesale	
				Discount	Discount	l
				Disocurit	Bisodurit	
	10.4		Assistance, Facility Based Providers			
		10.4.1	Local Directory Assistance, per Call	\$0.34	2	
		10.4.2	National Directory Assistance, per Call	\$0.34	2	
		10.4.3	Intentionally Left Blank			
		10.4.4	Intentionally Left Blank			
		10.4.5	Call Completion, per Call	\$0.04	2	
	10.5	Directory	Assistance List Information			
		10.5.1	Initial Database Load, per Listing	\$0.025	2	
		10.5.2	Reload of Database, per Listing	\$0.020	2	
		10.5.3	Daily Updates, per Listing	\$0.050	2	
		10.5.4	One-Time Set-Up Fee		\$77.44	2
		10.5.5	Media Charges for File Delivery			
			10.5.5.1 Electronic Transmission	\$0.002	2	
<u> </u>				+====		1
T	10 6	Toll and	ssistance Operator Services, Facility Based Providers			1
	. 0.0		Operator Assistance, per Call	\$0.50	2	
 			Busy Line Verify, per Call	\$1.95	2	
 			Busy Line Interrupt	\$2.05	2	
		10.6.4	Call Branding, Set-Up & Recording	Ψ2.00	\$35,000.00	2
		10.6.4		+ + -	\$35,000.00	2
		C.Ø.UI	Loading Brand, per Switch	+	φ10,000.00	- ^
 	40-	A	Dalas Dusta Canduita and Binkto of May (DOM)			
	10.7		Poles, Ducts, Conduits and Rights of Way (ROW)		A 410.10	
		10.7.1	Pole Inquiry Fee, per Mile		\$443.19	5
			Innerduct Inquiry Fee, per Mile		\$308.94	5
			ROW Inquiry Fee		\$491.54	5
			ROW Document Preparation Fee		\$145.76	5
		10.7.5	Field Verification Fee, per Pole		\$24.29	5
		10.7.6	Field Verification Fee, per Manhole		\$205.30	5
		10.7.7	Planner Verification, per Manhole		\$16.26	5
		10.7.8	Manhole Verification Inspector, per Manhole		\$109.32	5
			Manhole Make-Ready Inspector, per Manhole		\$291.53	5
			Transfer of Responsibility	 	\$129.76	1
			Pole Attachment Fee, per Foot, per Year		Ţ	<u> </u>
 			10.7.11.1 Urban	\$2.10	4	
			10.7.11.2 Non-Urban	\$3.17	4	
H		10.7.12	Innerduct	ψ3.17		
		10.7.12	10.7.12.1 Microduct Occupancy Fee, per Microduct, per Foot, per Year	\$0.1730	1 1	
			10.7.12.1 Innerduct Occupancy Fee, per Microduct, per Foot, per Tear	\$0.1730	4	<u> </u>
-		10.7.13	Access Agreement Consideration	φυ.1002	\$10.00	2
			Make Ready		ICB	3
		10.7.14	iviake Reduy	+ + + + + + + + + + + + + + + + + + + +	ICB	3
12.0	Operation	nal Sunn	art Systems		 	
12.0	Operation	mai Supp	ort Systems	+ + + + + + + + + + + + + + + + + + + +	+ + +	
	42.4	Davelonn	ant and Enhancements, nor Order	+ + + + + + + + + + + + + + + + + + + +	No Chargo at	11
	12.1	Developn	ent and Enhancements, per Order	1	No Charge at	11
					This Time	
	40.0	O:: -: - '	Durantiana nan Ondan	 	No Observed	<u> </u>
	12.2	Ungoing	Operations, per Order		No Charge at	11
					This Time	

	12.3	Daily Usa	ge Record File, per Record	\$0.000441	5	
		Trouble le	alatian Olaman	•	10 0 00	
	12.4	TTOUBIC I	olation Charge		See 9.20	
					See 9.20	
17.0			t Process		See 9.20	
17.0	Bona Fi	de Reque	t Process			
17.0	Bona Fi		t Process		\$2,448.77	5
	Bona Fi	de Reque	t Process			5
17.0	Bona Fi	de Reques	g Fee			5
NOTES	17.1 6:	Procession Unless other	t Process g Fee erwise indicated, all rates are pursuant to South Dakota Public Utilities Commission dockets:			5
NOTES	17.1 3: * A	Procession Unless oth Qwest and	erwise indicated, all rates are pursuant to South Dakota Public Utilities Commission dockets: AT&T Arbitration in Docket No. TC96-184, effective March 4, 1999			5
NOTES	17.1 6: * A B	Procession Unless oth Qwest and FCC Dock	erwise indicated, all rates are pursuant to South Dakota Public Utilities Commission dockets: AT&T Arbitration in Docket No. TC96-184, effective March 4, 1999 et No. 01-92 Effective 12-29-11			5
NOTES	17.1 6: * A B	Procession Unless of Qwest and FCC Dock Voluntary	erwise indicated, all rates are pursuant to South Dakota Public Utilities Commission dockets: AT&T Arbitration in Docket No. TC96-184, effective March 4, 1999 et No. 01-92 Effective 12-29-11 Rate Reduction, Docket TC01-165, effective 12/12/02. Reductions reflected in the 12/12/02 Exhib	it A.		5
NOTES	17.1 6: * A B	Unless oth Qwest and FCC Dock Voluntary Rates not	erwise indicated, all rates are pursuant to South Dakota Public Utilities Commission dockets: AT&T Arbitration in Docket No. TC96-184, effective March 4, 1999 et No. 01-92 Effective 12-29-11 Rate Reduction, Docket TC01-165, effective 12/12/02. Reductions reflected in the 12/12/02 Exhibated addressed in the Cost Docket (estimated TELRIC)	it A.		5
NOTES	17.1 6: * A B	Unless of Qwest and FCC Dock Voluntary Rates not Market-ba	erwise indicated, all rates are pursuant to South Dakota Public Utilities Commission dockets: AT&T Arbitration in Docket No. TC96-184, effective March 4, 1999 et No. 01-92 Effective 12-29-11 Rate Reduction, Docket TC01-165, effective 12/12/02. Reductions reflected in the 12/12/02 Exhib addressed in the Cost Docket (estimated TELRIC) sed rates	it A.		5
NOTES	17.1 S: * A B # 1 2 3	Unless of Qwest and FCC Dock Voluntary Rates not Market-ba	erwise indicated, all rates are pursuant to South Dakota Public Utilities Commission dockets: AT&T Arbitration in Docket No. TC96-184, effective March 4, 1999 et No. 01-92 Effective 12-29-11 Rate Reduction, Docket TC01-165, effective 12/12/02. Reductions reflected in the 12/12/02 Exhib addressed in the Cost Docket (estimated TELRIC) sed rates dual Case Basis pricing.	it A.		5
NOTES	17.1 S: * A B # 1 2 3	Unless oth Qwest and FCC Dock Voluntary Rates not Market-ball ICB, Indiv Rates per	erwise indicated, all rates are pursuant to South Dakota Public Utilities Commission dockets: AT&T Arbitration in Docket No. TC96-184, effective March 4, 1999 et No. 01-92 Effective 12-29-11 Rate Reduction, Docket TC01-165, effective 12/12/02. Reductions reflected in the 12/12/02 Exhib addressed in the Cost Docket (estimated TELRIC) sed rates dual Case Basis pricing. FCC Guidelines.	it A.		5
NOTES	17.1 S: * A B # 1 2 3	Unless of Qwest and FCC Dock Voluntary Rates not Market-ball ICB, Indiv Rates add	erwise indicated, all rates are pursuant to South Dakota Public Utilities Commission dockets: AT&T Arbitration in Docket No. TC96-184, effective March 4, 1999 et No. 01-92 Effective 12-29-11 Rate Reduction, Docket TC01-165, effective 12/12/02. Reductions reflected in the 12/12/02 Exhib addressed in the Cost Docket (estimated TELRIC) sed rates dual Case Basis pricing. FCC Guidelines. ressed in Cost Docket filed on October 15, 2002.		\$2,448.77	5
NOTES	17.1 5: * A B # 1 2 3 4	Unless of Qwest and FCC Dock Voluntary Rates not Market-ball ICB, Indiv Rates add	erwise indicated, all rates are pursuant to South Dakota Public Utilities Commission dockets: AT&T Arbitration in Docket No. TC96-184, effective March 4, 1999 et No. 01-92 Effective 12-29-11 Rate Reduction, Docket TC01-165, effective 12/12/02. Reductions reflected in the 12/12/02 Exhib addressed in the Cost Docket (estimated TELRIC) sed rates dual Case Basis pricing. FCC Guidelines.		\$2,448.77	5
NOTES	17.1 3: * A B # 1 2 3 4 5 6	Unless oth Qwest and FCC Dock Voluntary Rates not Market-bailCB, Indiv Rates add Preliminal	erwise indicated, all rates are pursuant to South Dakota Public Utilities Commission dockets: AT&T Arbitration in Docket No. TC96-184, effective March 4, 1999 et No. 01-92 Effective 12-29-11 Rate Reduction, Docket TC01-165, effective 12/12/02. Reductions reflected in the 12/12/02 Exhib addressed in the Cost Docket (estimated TELRIC) sed rates dual Case Basis pricing. FCC Guidelines. ressed in Cost Docket filed on October 15, 2002.	nning charges are also inc	\$2,448.77	5
NOTES	17.1 3: * A B # 1 2 3 4 5	Unless oth Qwest and FCC Dock Voluntary Rates not Market-bailCB, Indiv Rates per Rates add Preliminal QPF. Upo	erwise indicated, all rates are pursuant to South Dakota Public Utilities Commission dockets: AT&T Arbitration in Docket No. TC96-184, effective March 4, 1999 et No. 01-92 Effective 12-29-11 Rate Reduction, Docket TC01-165, effective 12/12/02. Reductions reflected in the 12/12/02 Exhib addressed in the Cost Docket (estimated TELRIC) sed rates dual Case Basis pricing. FCC Guidelines. ressed in Cost Docket filed on October 15, 2002. y QPF costs are included in the Caged & Cageless space construction charges. Engineering & plan completion of the construction, the QPF will be credited to the final space construction charge for	nning charges are also inc	\$2,448.77 \$2,448.77 Cluded in the caged & cageless credit will apply to whichever	5
NOTES	17.1 3: * A B # 1 2 3 4 5 6	Unless oth Qwest and FCC Dock Voluntary Rates not Market-bailCB, Indiv Rates per Rates add Preliminal QPF. Upo	erwise indicated, all rates are pursuant to South Dakota Public Utilities Commission dockets: AT&T Arbitration in Docket No. TC96-184, effective March 4, 1999 et No. 01-92 Effective 12-29-11 Rate Reduction, Docket TC01-165, effective 12/12/02. Reductions reflected in the 12/12/02 Exhib addressed in the Cost Docket (estimated TELRIC) sed rates dual Case Basis pricing. FCC Guidelines. ressed in Cost Docket filed on October 15, 2002. y QPF costs are included in the Caged & Cageless space construction charges. Engineering & plan completion of the construction, the QPF will be credited to the final space construction charge for blied. Exhibit currently lists multiple QPFs based on the cost docket & what was approved in the A'	nning charges are also inc	\$2,448.77 \$2,448.77 Cluded in the caged & cageless credit will apply to whichever	5
NOTES	17.1 6: * A B # 1 2 3 4 5 6	Unless of Qwest and FCC Dock Voluntary Rates not Market-ball ICB, Indiv Rates add Preliminar QPF. Upo QPF is ap at this time	erwise indicated, all rates are pursuant to South Dakota Public Utilities Commission dockets: AT&T Arbitration in Docket No. TC96-184, effective March 4, 1999 et No. 01-92 Effective 12-29-11 Rate Reduction, Docket TC01-165, effective 12/12/02. Reductions reflected in the 12/12/02 Exhib addressed in the Cost Docket (estimated TELRIC) sed rates dual Case Basis pricing. FCC Guidelines. ressed in Cost Docket filed on October 15, 2002. y QPF costs are included in the Caged & Cageless space construction charges. Engineering & plan completion of the construction, the QPF will be credited to the final space construction charge for olied. Exhibit currently lists multiple QPFs based on the cost docket & what was approved in the Aid.	nning charges are also inc the collocation job. The c T&T intercon. agreement.	\$2,448.77 Standard in the caged & cageless credit will apply to whichever CLEC may choose either QPF	5
NOTES	17.1 6: * A B # 1 2 3 4 5 6	Unless of Qwest and FCC Dock Voluntary Rates not Market-bailCB, Indiv Rates per Rates add Preliminal QPF. Upo QPF is apat this time	erwise indicated, all rates are pursuant to South Dakota Public Utilities Commission dockets: AT&T Arbitration in Docket No. TC96-184, effective March 4, 1999 et No. 01-92 Effective 12-29-11 Rate Reduction, Docket TC01-165, effective 12/12/02. Reductions reflected in the 12/12/02 Exhib addressed in the Cost Docket (estimated TELRIC) sed rates dual Case Basis pricing. FCC Guidelines. ressed in Cost Docket filed on October 15, 2002. y QPF costs are included in the Caged & Cageless space construction charges. Engineering & plan completion of the construction, the QPF will be credited to the final space construction charge for olied. Exhibit currently lists multiple QPFs based on the cost docket & what was approved in the Aig. //1/03, Qwest will no longer charge the Recurring and Nonrecurring Charges for Channel Regenera	nning charges are also inc the collocation job. The c T&T intercon. agreement.	\$2,448.77 Standard in the caged & cageless credit will apply to whichever CLEC may choose either QPF	5
NOTES	17.1 6: * A B # 1 2 3 4 5 6	Unless oth Qwest and FCC Dock Voluntary Rates not Market-bailCB, Indiv Rates per Rates add Preliminal QPF. Upo QPF is ap at this time Effective & contractual	erwise indicated, all rates are pursuant to South Dakota Public Utilities Commission dockets: AT&T Arbitration in Docket No. TC96-184, effective March 4, 1999 et No. 01-92 Effective 12-29-11 Rate Reduction, Docket TC01-165, effective 12/12/02. Reductions reflected in the 12/12/02 Exhib addressed in the Cost Docket (estimated TELRIC) sed rates dual Case Basis pricing. FCC Guidelines. ressed in Cost Docket filed on October 15, 2002. y QPF costs are included in the Caged & Cageless space construction charges. Engineering & plan completion of the construction, the QPF will be credited to the final space construction charge for olied. Exhibit currently lists multiple QPFs based on the cost docket & what was approved in the Aid.	nning charges are also inc the collocation job. The c T&T intercon. agreement.	\$2,448.77 Standard in the caged & cageless credit will apply to whichever CLEC may choose either QPF	5

9	Market-based prices, All charges and increments shall be the same as the comparable charges and increments provided in Qwest FCC, Retail Tariffs, Catalogs, or	
	Price Lists.	
10	Intentionally Left Blank	
11	Qwest will not charge for this element until the Commission has an opportunity to review and approve a rate in a cost proceeding.	
12	Intentionally Left Blank	
13	The provision of transiting services is not required pursuant to Section 251 of the Telecommunications Act. Qwest has chosen to offer this service as part of its	
	interconnection agreement, but this service is not required to be priced according to a TELRIC methodology.	1
14	Rate was ordered for a similar element and is being used because the costs for this element are the same.	
15	Rate was previously ordered for this element in a different section of Exhibit A.	
@	(Qwest) Element Added or Rate Changed per Amendment	