							Reciprocal C	cal Traffic ompensation ction				
New							Bill an	d Keep			Notes	
							Recurring	Recurring Per	Non-Recurring	초	출처	
							)	Mile		REC	REC per Mile	
											Der	
Resale							Wholesale		Wholesale			
Resale							Discount		Discount			
							Percentage		Percentage			
							Recurring		Nonrecurring			
							Charges		Charges			
												+
6.1 Whole	sale Discount	Rates										
6.1.1	Basic Exch	ange Residential I	Line Service				15.55%		15.55%	А		
6.1.2		ange Business Lir	ne Service / PBX				15.55%		15.55%	А		
6.1.3	IntraLATA						15.55%		15.55%			
6.1.4			e.g., Centrex, ISDN, DS	SS Frame Rel	lay Services, ACS	)	15.55%		15.55%			
6.1.5		O Features & Infor	mation Services				15.55%		15.55%			
6.1.6	Private Lin						15.55%		15.55%			_
6.1.7	Public Acce	ess Line (PAL) Sei	rvice				15.55%		15.55%	A		_
6.2 Custor	ner Transfer (	Charge (CTC)										
6.2.1		OTS Service										1
	6.2.1.1	First Line										
		6.2.1.1.1	Manual						\$5.00			
			Intentionally Left Blank									ļ
			Mechanized						\$5.00		<b> </b>	$\bot$
	6.2.1.2	Each Additional	Manuel						<b>*</b> - •-		<b> </b>	_
			Manual						\$5.00		┨────	+
			Intentionally Left Blank Mechanized	<u> </u>					\$5.00			+
6.2.2	CTC for Pr	ivate Line Transpo										+
0.2.2	6.2.2.1	First Circuit					1		\$35.26		1	+
	6.2.2.2		it, per Circuit, Same CS	R					\$35.26			
6.2.3	CTC for Ac		cations Services, per Ci						\$52.38			
Interconnectio												
	ce Facilities											
7.1.1		ly Left Blank										
7.1.2	DS1	5					\$82.59		\$223.28	Α		
7.1.3	DS3						\$336.99		\$301.15	А		
												_
7.2 LIS EIC												
7.2.1	Per DS1						\$0.00		\$0.00			
							\$0.00 \$0.00		\$0.00 \$0.00			
7.2.1 7.2.2 7.3 Direct	Per DS1 Per DS3 Trunked Tran											
7.2.1 7.2.2 7.3 Direct 7.3.1	Per DS1 Per DS3 Trunked Tran Intentionall	ly Left Blank										
7.2.1 7.2.2 7.3 Direct	Per DS1 Per DS3 Trunked Tran Intentionall DS1 (Recu	ly Left Blank Irring Fixed & per N					\$0.00		\$0.00			
7.2.1 7.2.2 7.3 Direct 7.3.1	Per DS1 Per DS3 Trunked Tran Intentionall DS1 (Recu 7.3.2.1	y Left Blank Irring Fixed & per M Over 0 to 8 Miles	S				\$0.00	\$0.95	\$0.00	A	А А	
7.2.1 7.2.2 7.3 Direct 7.3.1	Per DS1 Per DS3 Trunked Tran Intentionall DS1 (Recu 7.3.2.1 7.3.2.2	y Left Blank Irring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile	s es				\$0.00 \$34.75 \$34.76	\$0.95 \$1.82	\$0.00	A	Α	
7.2.1 7.2.2 7.3 Direct 7.3.1	Per DS1 Per DS3 Trunked Tran Intentionall DS1 (Recu 7.3.2.1 7.3.2.2 7.3.2.3	y Left Blank rring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Mi	s es				\$0.00 \$34.75 \$34.76 \$34.76	\$0.95 \$1.82 \$1.77	\$0.00	AAAA	A A	
7.2.1 7.2.2 7.3 Direct 7.3.1 7.3.2	Per DS1 Per DS3 Trunked Tran Intentionall DS1 (Recu 7.3.2.1 7.3.2.2 7.3.2.3 7.3.2.4	y Left Blank Irring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles	s es iles				\$0.00 \$34.75 \$34.76	\$0.95 \$1.82 \$1.77	\$0.00	A	Α	
7.2.1 7.2.2 7.3 Direct 7.3.1	Per DS1 Per DS3 Trunked Tran Intentionall DS1 (Recu 7.3.2.1 7.3.2.2 7.3.2.3 7.3.2.4 DS3 (Recu	y Left Blank Irring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles Irring Fixed & per M	s es iles Vile)				\$0.00 \$34.75 \$34.76 \$34.76 \$34.75	\$0.95 \$1.82 \$1.77 \$1.23	\$0.00	A A A A	A A A	
7.2.1 7.2.2 7.3 Direct 7.3.1 7.3.2	Per DS1 Per DS3 Trunked Tran Intentionall DS1 (Recu 7.3.2.1 7.3.2.2 7.3.2.3 7.3.2.4	y Left Blank Irring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles	s es iles Mile) s				\$0.00 \$34.75 \$34.76 \$34.76	\$0.95 \$1.82 \$1.77 \$1.23 \$10.43	\$0.00	AAAA	A A	
7.2.1 7.2.2 7.3 Direct 7.3.1 7.3.2	Per DS1 Per DS3 Trunked Tran Intentionall DS1 (Recu 7.3.2.1 7.3.2.2 7.3.2.3 7.3.2.4 DS3 (Recu 7.3.3.1	y Left Blank Irring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Irring Fixed & per M Over 0 to 8 Miles	s es iles Vile) s es				\$0.00 \$34.75 \$34.76 \$34.76 \$34.75 \$236.22	\$0.95 \$1.82 \$1.77 \$1.23 \$10.43	\$0.00	A A A A A	A A A A	
7.2.1 7.2.2 7.3 Direct 7.3.1 7.3.2	Per DS1 Per DS3 Trunked Tran Intentionall DS1 (Recu 7.3.2.1 7.3.2.2 7.3.2.3 7.3.2.4 DS3 (Recu 7.3.3.1 7.3.3.2	y Left Blank Irring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Irring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Miles	s es iles Vile) s es				\$0.00 \$34.75 \$34.76 \$34.76 \$34.75 \$34.75 \$236.22 \$236.53	\$0.95 \$1.82 \$1.77 \$1.23 \$10.43 \$10.83 \$9.91	\$0.00	A A A A A A	A A A A A	
7.2.1 7.2.2 7.3 Direct 7.3.1 7.3.2 7.3.3 7.3.3	Per DS1 Per DS3 Trunked Tran Intentionall DS1 (Recu 7.3.2.1 7.3.2.2 7.3.2.3 7.3.2.4 DS3 (Recu 7.3.3.1 7.3.3.1 7.3.3.2 7.3.3.3 7.3.3.4	y Left Blank rring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles rring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles	s es iles Vile) s es				\$0.00 \$34.75 \$34.76 \$34.76 \$34.75 \$236.22 \$236.53 \$236.71	\$0.95 \$1.82 \$1.77 \$1.23 \$10.43 \$10.83 \$9.91	\$0.00	A A A A A A A A	A A A A A A	
7.2.1 7.2.2 7.3 Direct 7.3.1 7.3.2 7.3.3 7.3.3 7.3.3	Per DS1 Per DS3 Trunked Tran Intentionall DS1 (Recu 7.3.2.1 7.3.2.2 7.3.2.3 7.3.2.4 DS3 (Recu 7.3.3.1 7.3.3.2 7.3.3.3 7.3.3.4 exing	y Left Blank rring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles rring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles	s es iles Vile) s es				\$0.00 \$34.75 \$34.76 \$34.76 \$34.75 \$236.22 \$236.53 \$236.71 \$243.94	\$0.95 \$1.82 \$1.77 \$1.23 \$10.43 \$10.43 \$10.83 \$9.91 \$24.44	\$0.00	A A A A A A A A A	A A A A A A	
7.2.1 7.2.2 7.3 Direct 7.3.1 7.3.2 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3	Per DS1 Per DS3 Trunked Tran Intentionall DS1 (Recu 7.3.2.1 7.3.2.2 7.3.2.3 7.3.2.4 DS3 (Recu 7.3.3.1 7.3.3.1 7.3.3.2 7.3.3.3 7.3.3.4 exing DS1 to DS	y Left Blank Irring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles Irring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles Over 50 Miles	s es iles Vile) s es				\$0.00 \$34.75 \$34.76 \$34.76 \$34.75 \$236.22 \$236.53 \$236.53 \$236.71 \$243.94 \$181.28	\$0.95 \$1.82 \$1.77 \$1.23 \$10.43 \$10.83 \$9.91 \$24.44	\$0.00 	A A A A A A A A A A	A A A A A A	
7.2.1 7.2.2 7.3 Direct 7.3.1 7.3.2 7.3.3 7.3.3 7.3.3	Per DS1 Per DS3 Trunked Tran Intentionall DS1 (Recu 7.3.2.1 7.3.2.2 7.3.2.3 7.3.2.4 DS3 (Recu 7.3.3.1 7.3.3.2 7.3.3.3 7.3.3.4 exing	y Left Blank Irring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles Irring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles Over 50 Miles	s es iles Vile) s es				\$0.00 \$34.75 \$34.76 \$34.76 \$34.75 \$236.22 \$236.53 \$236.71 \$243.94	\$0.95 \$1.82 \$1.77 \$1.23 \$10.43 \$10.83 \$9.91 \$24.44	\$0.00	A A A A A A A A A A	A A A A A A	
7.2.1 7.2.2 7.3 Direct 7.3.1 7.3.2 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.4.1 7.4.1 7.4.1 7.4.2	Per DS1 Per DS3 Trunked Tran Intentionall DS1 (Recu 7.3.2.1 7.3.2.2 7.3.2.3 7.3.2.4 DS3 (Recu 7.3.3.1 7.3.3.1 7.3.3.2 7.3.3.3 7.3.3.4 exing DS1 to DS	y Left Blank Irring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles Irring Fixed & per M Over 0 to 8 Miles Over 25 to 50 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles	s es iles Vile) s es				\$0.00 \$34.75 \$34.76 \$34.76 \$34.75 \$236.22 \$236.53 \$236.53 \$236.71 \$243.94 \$181.28	\$0.95 \$1.82 \$1.77 \$1.23 \$10.43 \$10.83 \$9.91 \$24.44	\$0.00 	A A A A A A A A A A	A A A A A A	
7.2.1 7.2.2 7.3 Direct 7.3.1 7.3.2 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.4.1 7.4.1 7.4.1 7.4.2	Per DS1           Per DS3           Trunked Tran           Intentionall           DS1 (Recu           7.3.2.1           7.3.2.2           7.3.2.3           7.3.2.4           DS3 (Recu           7.3.3.1           7.3.3.2           7.3.3.4           exing           DS1 to DS           Nonrecurring           Intentionall	y Left Blank Irring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles Irring Fixed & per M Over 0 to 8 Miles Over 0 to 8 Miles Over 25 to 50 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles Under 50 Miles	s es iles Vile) s es				\$0.00 \$34.75 \$34.76 \$34.76 \$34.75 \$236.22 \$236.53 \$236.53 \$236.71 \$243.94 \$181.28	\$0.95 \$1.82 \$1.77 \$1.23 \$10.43 \$10.83 \$9.91 \$24.44	\$0.00 	A A A A A A A A A A	A A A A A A	
7.2.1 7.2.2 7.3 Direct 7.3.1 7.3.2 7.3.2 7.3.3 7.3.3 7.3.3 7.3.3 7.4.1 7.4.1 7.4.2 7.5 Trunk	Per DS1           Per DS3           Trunked Tran           Intentionall           DS1 (Recu           7.3.2.1           7.3.2.1           7.3.2.3           7.3.2.4           DS3 (Recu           7.3.3.1           7.3.3.2           7.3.3.3           7.3.3.4           exing           DS1 to DS0           DS3 to DS1           Nonrecurring           Intentionall           DS1 Interfa	y Left Blank Irring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles Irring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles Over 50 Miles Over 50 Miles Over 50 Miles Over 50 Miles	s es iles Vile) s es				\$0.00 \$34.75 \$34.76 \$34.76 \$34.75 \$236.22 \$236.53 \$236.53 \$236.71 \$243.94 \$181.28	\$0.95 \$1.82 \$1.77 \$1.23 \$10.43 \$10.83 \$9.91 \$24.44	\$0.00 \$0	A A A A A A A A A	A A A A A A	
7.2.1 7.2.2 7.3 Direct 7.3.1 7.3.2 7.3.2 7.3.3 7.3.3 7.3.3 7.3.3 7.4 7.4 7.4.1 7.4.1 7.4.2 7.5 Trunk 7.5.1	Per DS1           Per DS3           Trunked Tran           Intentionall           DS1 (Recu           7.3.2.1           7.3.2.2           7.3.2.3           7.3.2.4           DS3 (Recu           7.3.3.1           7.3.3.2           7.3.3.3           7.3.3.4           exing           DS1 to DS6           DS3 to DS6           Nonrecurring           Intentionall           DS1 Interfa           7.5.2.1	y Left Blank rring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles rring Fixed & per M Over 0 to 8 Miles Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles Over 50 Miles Over 50 Miles Over 50 Miles Charges y Left Blank ace First Trunk	s es iles Wile) s es iles				\$0.00 \$34.75 \$34.76 \$34.76 \$34.75 \$236.22 \$236.53 \$236.53 \$236.71 \$243.94 \$181.28	\$0.95 \$1.82 \$1.77 \$1.23 \$10.43 \$10.83 \$9.91 \$24.44	\$0.00 \$0	A A A A A A A A A A A	A A A A A A	
7.2.1 7.2.2 7.3 Direct 7.3.1 7.3.2 7.3.2 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.4.1 7.4.1 7.4.2 7.5 Trunk 7.5.1 7.5.2	Per DS1 Per DS3 Trunked Tran Intentionall DS1 (Recu 7.3.2.1 7.3.2.2 7.3.2.3 7.3.2.4 DS3 (Recu 7.3.3.1 7.3.3.1 7.3.3.2 7.3.3.3 7.3.3.4 exing DS1 to DS6 DS3 to DS Nonrecurring Intentionall DS1 Interfa 7.5.2.1 7.5.2.2	y Left Blank rring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles rring Fixed & per M Over 0 to 8 Miles Over 0 to 8 Miles Over 25 to 50 Mile Over 25 to 50 Miles Over 50 Miles Over 50 Miles Charges y Left Blank ace First Trunk Each Additional	s es iles Wile) s es iles				\$0.00 \$34.75 \$34.76 \$34.76 \$34.75 \$236.22 \$236.53 \$236.53 \$236.71 \$243.94 \$181.28	\$0.95 \$1.82 \$1.77 \$1.23 \$10.43 \$10.83 \$9.91 \$24.44	\$0.00 \$0	A A A A A A A A A A A	A A A A A A	
7.2.1 7.2.2 7.3 Direct 7.3.1 7.3.2 7.3.2 7.3.3 7.3.3 7.3.3 7.3.3 7.4 7.4 7.4.1 7.4.1 7.4.2 7.5 Trunk 7.5.1	Per DS1           Per DS3           Trunked Tran           Intentionall           DS1 (Recu           7.3.2.1           7.3.2.2           7.3.2.3           7.3.2.4           DS3 (Recu           7.3.3.1           7.3.3.2           7.3.3.3           7.3.3.4           exing           DS1 to DS0           DS3 to DS1           DS1 Interfa           7.5.2.1           7.5.2.2           DS3 Interfa	y Left Blank rring Fixed & per N Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles rring Fixed & per N Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles Over 50 Miles Over 50 Miles Over 50 Miles Over 50 Miles Charges y Left Blank ace First Trunk Each Additional ace	s es iles Wile) s es iles				\$0.00 \$34.75 \$34.76 \$34.76 \$34.75 \$236.22 \$236.53 \$236.53 \$236.71 \$243.94 \$181.28	\$0.95 \$1.82 \$1.77 \$1.23 \$10.43 \$10.83 \$9.91 \$24.44	\$0.00 \$0.000 \$0.0000 \$0.000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.00000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.00000 \$0.0000 \$0.0000 \$0000 \$0000 \$0000 \$0000 \$0000 \$0000 \$0000 \$0000 \$0	A A A A A A A A A A A	A A A A A A	
7.2.1 7.2.2 7.3 Direct 7.3.1 7.3.2 7.3.2 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.4.1 7.4.1 7.4.2 7.5 Trunk 7.5.1 7.5.2	Per DS1 Per DS3 Trunked Tran Intentionall DS1 (Recu 7.3.2.1 7.3.2.2 7.3.2.3 7.3.2.4 DS3 (Recu 7.3.3.1 7.3.3.2 7.3.3.3 7.3.3.3 7.3.3.4 exing DS1 to DS0 DS3 to DS Nonrecurring Intentionall DS1 Interfa 7.5.2.1 7.5.2.2 DS3 Interfa 7.5.3.1	y Left Blank Irring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Mi Over 50 Miles Irring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Mi Over 25 to 50 Mi Over 50 Miles Over 50 Miles Over 50 Miles Charges I U Left Blank Acce First Trunk Each Additional Acce First Trunk	s es iles Wile) s es iles Trunk				\$0.00 \$34.75 \$34.76 \$34.76 \$34.75 \$236.22 \$236.53 \$236.53 \$236.71 \$243.94 \$181.28	\$0.95 \$1.82 \$1.77 \$1.23 \$10.43 \$10.83 \$9.91 \$24.44	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$280.77 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$280.77 \$287.45 \$280.77 \$287.45 \$280.77 \$287.45 \$280.77 \$287.45 \$280.77 \$287.45 \$280.77 \$287.45 \$280.77 \$287.45	A A A A A A A A A A A A	A A A A A A	
7.2.1 7.2.2 7.3 Direct 7.3.1 7.3.2 7.3.2 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.4.1 7.4.1 7.4.2 7.5 Trunk 7.5.1 7.5.2	Per DS1           Per DS3           Trunked Tran           Intentionall           DS1 (Recu           7.3.2.1           7.3.2.2           7.3.2.3           7.3.2.4           DS3 (Recu           7.3.3.1           7.3.3.2           7.3.3.3           7.3.3.4           exing           DS1 to DS0           DS3 to DS1           DS1 Interfa           7.5.2.1           7.5.2.2           DS3 Interfa	y Left Blank rring Fixed & per N Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles rring Fixed & per N Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles Over 50 Miles Over 50 Miles Over 50 Miles Over 50 Miles Charges y Left Blank ace First Trunk Each Additional ace	s es iles Wile) s es iles Trunk				\$0.00 \$34.75 \$34.76 \$34.76 \$34.75 \$236.22 \$236.53 \$236.53 \$236.71 \$243.94 \$181.28	\$0.95 \$1.82 \$1.77 \$1.23 \$10.43 \$10.83 \$9.91 \$24.44	\$0.00 \$0.000 \$0.0000 \$0.000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.00000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.00000 \$0.0000 \$0.0000 \$0000 \$0000 \$0000 \$0000 \$0000 \$0000 \$0000 \$0000 \$0	A A A A A A A A A A A A	A A A A A A	
7.2.1 7.2.2 7.3 Direct 7.3.1 7.3.2 7.3.2 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.4.1 7.4.1 7.4.1 7.4.2 7.5 Trunk 7.5.1 7.5.2 7.5.3 7.5.3	Per DS1 Per DS3 Trunked Tran Intentionall DS1 (Recu 7.3.2.1 7.3.2.2 7.3.2.3 7.3.2.4 DS3 (Recu 7.3.3.1 7.3.3.1 7.3.3.2 7.3.3.3 7.3.3.4 exing DS1 to DS0 DS3 to DS0 Nonrecurring Intentionall DS1 Interfa 7.5.2.1 7.5.2.2 DS3 Interfa 7.5.3.1 7.5.3.2 Traffic	y Left Blank rring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles rring Fixed & per M Over 0 to 8 Miles Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles Over 50 Miles Over 50 Miles Over 50 Miles Charges y Left Blank ace First Trunk Each Additional Charges	s es iles Vile) s es iles Trunk Trunk				\$0.00 \$34.75 \$34.76 \$34.76 \$34.75 \$236.22 \$236.53 \$236.71 \$243.94 \$181.28 \$191.32 \$191.32	\$0.95 \$1.82 \$1.77 \$1.23 \$10.43 \$10.43 \$10.83 \$9.91 \$24.44	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$280.77 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$280.77 \$287.45 \$280.77 \$287.45 \$280.77 \$287.45 \$280.77 \$287.45 \$280.77 \$287.45 \$280.77 \$287.45 \$280.77 \$287.45	A A A A A A A A A A A A	A A A A A A	
7.2.1 7.2.2 7.3 Direct 7.3.1 7.3.2 7.3.2 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.4.1 7.4.1 7.4.1 7.4.1 7.4.2 7.5 7.5 7.5.1 7.5.2 7.5.3 7.5.3 7.5.3	Per DS1 Per DS3 Trunked Tran Intentionall DS1 (Recu 7.3.2.1 7.3.2.2 7.3.2.3 7.3.2.4 DS3 (Recu 7.3.3.1 7.3.3.2 7.3.3.3 7.3.3.4 exing DS1 to DS0 DS3 to DS3 Nonrecurring Intentionall DS1 Interfa 7.5.2.1 7.5.2.2 DS3 Interfa 7.5.3.1 7.5.3.2 Traffic End Office	y Left Blank rring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles rring Fixed & per M Over 0 to 8 Miles Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles Over 50 Miles Over 50 Miles Over 50 Miles Charges y Left Blank ace First Trunk Each Additional Call Termination,	s es iles Wile) s es iles Trunk Trunk per Minute of Use				\$0.00 \$34.75 \$34.76 \$34.76 \$34.75 \$236.22 \$236.53 \$236.71 \$243.94 \$181.28 \$191.32 \$191.32 \$191.32 \$191.32 \$1000702	\$0.95 \$1.82 \$1.77 \$1.23 \$10.43 \$10.43 \$9.91 \$24.44	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$280.77 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$280.77 \$287.45 \$280.77 \$287.45 \$280.77 \$287.45 \$280.77 \$287.45 \$280.77 \$287.45 \$280.77 \$287.45 \$280.77 \$287.45	A A A A A A A A A A A A A A A A A A A	A A A A A A	
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7.2.1 7.2.2 7.3 Direct 7.3.1 7.3.2 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.5.1 7.5.1 7.5.1 7.5.1 7.5.2 7.5.3 7.5.3 7.5.3 7.5.3	Per DS1 Per DS3 Trunked Tran Intentionall DS1 (Recu 7.3.2.1 7.3.2.2 7.3.2.3 7.3.2.4 DS3 (Recu 7.3.3.1 7.3.3.1 7.3.3.2 7.3.3.3 7.3.3.4 exing DS1 to DS0 DS3 to DS3 Nonrecurring Intentionall DS1 Interfa 7.5.2.1 7.5.2.2 DS3 Interfa 7.5.3.1 7.5.3.2 Traffic End Office Tandem Tr 7.6.3.1	y Left Blank rring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles rring Fixed & per M Over 0 to 8 Miles Over 0 to 8 Miles Over 25 to 50 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles Over 50 Miles Charges y Left Blank ace First Trunk Each Additional Call Termination, witched Transport, ansmission, per M Over 0 to 8 Miles	s es iles Vile) s es iles Trunk Trunk per Minute of Use per Minute of Use linute of Use linute of Use s	g Fixed & per	Mile)		\$0.00 \$34.75 \$34.76 \$34.76 \$34.76 \$236.22 \$236.53 \$236.71 \$243.94 \$181.28 \$191.32	\$0.95 \$1.82 \$1.77 \$1.23 \$10.43 \$10.43 \$10.83 \$9.91 \$24.44	\$0.00 \$0.00 \$0.00 \$280.77 \$280.77 \$287.45 \$297.45 \$297.45 \$297.45 \$297.45 \$297.45 \$297.45 \$297.45	A A A A A A A A A A A A A A A A A A	A A A A A A A A A A A A	
7.2.1 7.2.2 7.3 Direct 7.3.1 7.3.2 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.5.1 7.5.1 7.5.1 7.5.1 7.5.2 7.5.3 7.5.3 7.5.3 7.5.3	Per DS1 Per DS3 Trunked Tran Intentionall DS1 (Recu 7.3.2.1 7.3.2.2 7.3.2.3 7.3.2.4 DS3 (Recu 7.3.3.1 7.3.3.2 7.3.3.3 7.3.3.4 Post to DS3 DS1 to DS3 DS1 to DS3 DS3 to DS3 Nonrecurring Intentionall DS1 Interfa 7.5.2.1 7.5.2.2 DS3 Interfa 7.5.3.1 7.5.3.2 Traffic End Office Tandem Tr 7.6.3.1 7.6.3.2	y Left Blank rring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles rring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles Over 50 Miles Charges y Left Blank ace First Trunk Each Additional Call Termination, witched Transport, ansmission, per M Over 0 to 8 Miles Over 8 to 25 Mile	s es iles Vile) s es iles Trunk Trunk Trunk per Minute of Use per Minute of Use linute	g Fixed & per	Mile)		\$0.00 \$34.75 \$34.76 \$34.76 \$34.75 \$236.22 \$236.53 \$236.71 \$243.94 \$181.28 \$191.32 \$191.32 \$191.32 \$0.000702 \$0.000702 \$0.000702 \$0.000690 \$0.000412 \$0.000412 \$0.000406	\$0.95 \$1.82 \$1.77 \$1.23 \$10.43 \$10.43 \$9.91 \$24.44 \$24.44 \$24.44 \$24.44 \$24.44 \$24.44	\$0.00 \$0.00 \$0.00 \$0.00 \$280.77 \$280.77 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$287.45 \$280.77 \$287.45 \$295.51	A A A A A A A A A A A A A A A	A A A A A A A A A A A A A A	
7.2.1 7.2.2 7.3 Direct 7.3.1 7.3.2 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.5.1 7.5.1 7.5.1 7.5.1 7.5.2 7.5.3 7.5.3 7.5.3 7.5.3	Per DS1 Per DS3 <b>Trunked Tran</b> Intentionall DS1 (Recu 7.3.2.1 7.3.2.2 7.3.2.3 7.3.2.4 DS3 (Recu 7.3.3.1 7.3.3.1 7.3.3.2 7.3.3.3 7.3.3.3 7.3.3.4 <b>exing</b> DS1 to DS6 DS1 to DS6 DS3 to DS6 <b>Nonrecurring</b> Intentionall DS1 Interfa 7.5.2.1 7.5.2.2 DS3 Interfa 7.5.3.1 7.5.3.2 <b>Fraffic</b> End Office Tandem Tr 7.6.3.1 7.6.3.2 7.6.3.3	y Left Blank rring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles rring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles Over 50 Miles Over 50 Miles Over 50 Miles Charges y Left Blank ace First Trunk Each Additional Ace First Trunk Each Additional Call Termination, witched Transport, ansmission, per M Over 0 to 8 Miles Over 25 to 50 Miles	s es iles Vile) s es iles Trunk Trunk Trunk per Minute of Use per Minute of Use linute	g Fixed & per	Mile)		\$0.00 \$34.75 \$34.76 \$34.76 \$34.75 \$236.22 \$236.53 \$236.71 \$243.94 \$181.28 \$191.32 \$191.32 \$191.32 \$191.32 \$10,000702 \$0.000702 \$0.000690 \$0.000412 \$0.000406 \$0.000408	\$0.95 \$1.82 \$1.77 \$1.23 \$10.43 \$10.43 \$10.83 \$9.91 \$24.44\$\$26.000012\$20000000000000000000000000000000	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$280.77 \$287.45 \$297.45 \$297.45 \$297.45 \$297.45 \$297.45 \$297.45 \$297.45 \$297	A A A A A A A A A A A A A A A A A A A	A         A	
7.2.1 7.2.2 7.3 Direct 7.3.1 7.3.2 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.3.3 7.5.1 7.5.1 7.5.1 7.5.1 7.5.2 7.5.3 7.5.3 7.5.3 7.5.3	Per DS1 Per DS3 Trunked Tran Intentionall DS1 (Recu 7.3.2.1 7.3.2.2 7.3.2.3 7.3.2.4 DS3 (Recu 7.3.3.1 7.3.3.2 7.3.3.3 7.3.3.4 Post to DS3 DS1 to DS3 DS1 to DS3 DS3 to DS3 Nonrecurring Intentionall DS1 Interfa 7.5.2.1 7.5.2.2 DS3 Interfa 7.5.3.1 7.5.3.2 Traffic End Office Tandem Tr 7.6.3.1 7.6.3.2	y Left Blank rring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles rring Fixed & per M Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles Over 50 Miles Charges y Left Blank ace First Trunk Each Additional Call Termination, witched Transport, ansmission, per M Over 0 to 8 Miles Over 8 to 25 Mile	s es iles Vile) s es iles Trunk Trunk Trunk per Minute of Use per Minute of Use linute	g Fixed & per	Mile)		\$0.00 \$34.75 \$34.76 \$34.76 \$34.75 \$236.22 \$236.53 \$236.71 \$243.94 \$181.28 \$191.32 \$191.32 \$191.32 \$0.000702 \$0.000702 \$0.000702 \$0.000690 \$0.000412 \$0.000412 \$0.000406	\$0.95 \$1.82 \$1.77 \$1.23 \$10.43 \$10.43 \$10.83 \$9.91 \$24.44\$\$26.000012\$20000000000000000000000000000000	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$280.77 \$287.45 \$297.45 \$297.45 \$297.45 \$297.45 \$297.45 \$297.45 \$297.45 \$297	A A A A A A A A A A A A A A A	A A A A A A A A A A A A A A	

7.	7.8 Miscella	neous Charg	1es		Recurring	Recurring Per Mite	Non-Recurring	REC	REC per	NRC
	7.8.1	Expedite Cl	harge (LIS Trun				Qwest's South Dakota Access Service Tariff			
	7.8.2		n Charge (LIS T				Qwest's South Dakota Access Service Tariff			
	7.8.3	Additional 1	Festing (LIS Tru	nks)			Qwest's South Dakota Access Service Tariff			
7.	7.9 Transit	Traffic								
	7.9.1			nsit, per Minute of Use	\$0.0045			2, 13		
	7.9.2	Intentionally Intentionally								
	7.9.3			ecord Charge, per Record			<u> </u>			
		7.9.4.1	Mechanized T		\$0.0025			2, 13		
	40 1-1-11 -		tobe-LA-							
/.1	10 Jointly I 7.10.1		tched Access		\$0.001604			5	+	
	-	•								
7.1	11 IntraLAT	A Toll Traffi	c			Dakota Access				
8.0 Colloc	cation									
8.	3.1 All Collo									
	8.1.1	8.1.1.1	nd Engineering Quote Prepara	ation Fee	AT&T Contract indicates recurring to be		\$1,000.00			A
_		8.1.1.2	Cable Augmer	nt Quote Preparation Fee	negotiated		\$1,409.96	1		5
	8.1.2	Entrance Fa					ψ1,403.30			5
		8.1.2.1	Standard Shar		\$6.81		\$666.68			5
		8.1.2.2	Cross Connec		\$7.02 \$109.11		\$781.94			5 5
		0122	Express por (				UG //1 00			
	8.1.3	8.1.2.3 Cable Splic	Express, per C		\$109.11		\$9,741.28	5		
	8.1.3	Cable Splic 8.1.3.1	ing Fiber, per Set-	Up	\$109.11		\$474.70			A
		Cable Splic 8.1.3.1 8.1.3.2	ing	Up	\$109.11					
	8.1.3	Cable Splic 8.1.3.1 8.1.3.2 Power	ing Fiber, per Set- Per Fiber Splic	Up	\$109.11		\$474.70			A
		Cable Splic 8.1.3.1 8.1.3.2	ing Fiber, per Set-	Up	\$109.11		\$474.70			A
		Cable Splic 8.1.3.1 8.1.3.2 Power 8.1.4.1	Fiber, per Set- Per Fiber Splic Power Plant 8.1.4.1.1 8.1.4.1.2	Up ced			\$474.70			A
		Cable Splic 8.1.3.1 8.1.3.2 Power	Fiber, per Set- Per Fiber Splic Power Plant 8.1.4.1.1 8.1.4.1.2 Power Usage	Up ced Less Than 60 Amps, per Amp Ordered Equal To or Greater Than 60 Amps, per Amp Ordered	\$12.53 \$9.76		\$474.70	555		A
		Cable Splic 8.1.3.1 8.1.3.2 Power 8.1.4.1	Fiber, per Set- Per Fiber Splic Power Plant 8.1.4.1.1 8.1.4.1.2 Power Usage 8.1.4.2.1	Up ced Less Than 60 Amps, per Amp Ordered	\$12.53		\$474.70	5		A
	8.1.4	Cable Splic 8.1.3.1 8.1.3.2 Power 8.1.4.1 8.1.4.2	Fiber, per Set- Per Fiber Splic Power Plant 8.1.4.1.1 8.1.4.1.2 Power Usage 8.1.4.2.1 Feed AC Power Fee	Up ced Less Than 60 Amps, per Amp Ordered Equal To or Greater Than 60 Amps, per Amp Ordered -48 Volt DC Power Usage, per Ampere, per Month rd, per Amp, per Month	\$12.53 \$9.76 \$15.24		\$474.70	5 5 A		A
	8.1.4	Cable Splic 8.1.3.1 8.1.3.2 Power 8.1.4.1 8.1.4.2 AC Power F	Fiber, per Set- Per Fiber Splic Power Plant 8.1.4.1.1 8.1.4.1.2 Power Usage 8.1.4.2.1 Feed AC Power Fee 8.1.5.1.1	Up ced Less Than 60 Amps, per Amp Ordered Equal To or Greater Than 60 Amps, per Amp Ordered -48 Volt DC Power Usage, per Ampere, per Month id, per Amp, per Month 120 V	\$12.53 \$9.76 \$15.24 \$20.27		\$474.70	5 5 A 5		A
	8.1.4	Cable Splic 8.1.3.1 8.1.3.2 Power 8.1.4.1 8.1.4.2 AC Power F	Fiber, per Set- Per Fiber Splic Power Plant 8.1.4.1.1 8.1.4.1.2 Power Usage 8.1.4.2.1 Feed AC Power Fee	Up ced Less Than 60 Amps, per Amp Ordered Equal To or Greater Than 60 Amps, per Amp Ordered -48 Volt DC Power Usage, per Ampere, per Month rd, per Amp, per Month	\$12.53 \$9.76 \$15.24		\$474.70	5 5 A		A
	8.1.4	Cable Splic 8.1.3.1 8.1.3.2 Power 8.1.4.1 8.1.4.2 AC Power F	Ing           Fiber, per Set-           Per Fiber Splic           Power Plant           8.1.4.1.1           8.1.4.1.2           Power Usage           8.1.4.2.1           Feed           AC Power Ver Fee           8.1.5.1.1           8.1.5.1.2           8.1.5.1.3           8.1.5.1.4	Up ced Less Than 60 Amps, per Amp Ordered Equal To or Greater Than 60 Amps, per Amp Ordered -48 Volt DC Power Usage, per Ampere, per Month -48 Volt DC Power Usage, per Ampere, per Month -48 Volt DC Power Usage, per Ampere, per Month 208 V, Single Phase 208 V, Three Phase 240 V, Single Phase	\$12.53 \$9.76 \$15.24 \$15.24 \$20.27 \$35.14 \$60.80 \$40.55		\$474.70	5 5 4 5 5 5 5 5 5 5		A
	8.1.4	Cable Splic 8.1.3.1 8.1.3.2 Power 8.1.4.1 8.1.4.2 AC Power F	Fiber, per Set- Per Fiber Splic Power Plant 8.1.4.1.1 8.1.4.1.2 Power Usage 8.1.4.2.1 Feed AC Power Fee 8.1.5.1.1 8.1.5.1.2 8.1.5.1.3 8.1.5.1.4 8.1.5.1.5	Up ced Less Than 60 Amps, per Amp Ordered Equal To or Greater Than 60 Amps, per Amp Ordered -48 Volt DC Power Usage, per Ampere, per Month -48 Volt DC Power Usage, per Ampere, per Month 120 V 208 V, Single Phase 208 V, Three Phase 240 V, Single Phase 240 V, Three Phase	\$12.53 \$9.76 \$15.24 \$15.24 \$20.27 \$35.14 \$60.80 \$40.55 \$70.15		\$474.70	5 5 4 5 5 5 5 5 5 5 5 5		A
	8.1.4	Cable Splic 8.1.3.1 8.1.3.2 Power 8.1.4.1 8.1.4.2 AC Power F 8.1.5.1	Fiber, per Set- Per Fiber Splic Power Plant 8.1.4.1.1 8.1.4.1.2 Power Usage 8.1.4.2.1 Feed AC Power Fee 8.1.5.1.1 8.1.5.1.2 8.1.5.1.3 8.1.5.1.4 8.1.5.1.5 8.1.5.1.6	Up ced Less Than 60 Amps, per Amp Ordered Equal To or Greater Than 60 Amps, per Amp Ordered -48 Volt DC Power Usage, per Ampere, per Month -48 Volt DC Power Usage, per Ampere, per Month 120 V 208 V, Single Phase 208 V, Single Phase 240 V, Single Phase 240 V, Three Phase 240 V, Three Phase 480 V, Three Phase	\$12.53 \$9.76 \$15.24 \$15.24 \$20.27 \$35.14 \$60.80 \$40.55		\$474.70	5 5 4 5 5 5 5 5 5 5		A
	8.1.4	Cable Splic 8.1.3.1 8.1.3.2 Power 8.1.4.1 8.1.4.2 AC Power F	ing         Fiber, per Set-         Per Fiber Splic         Power Plant         8.1.4.1.1         8.1.4.1.2         Power Usage         8.1.4.2.1         Feed         AC Power Usage         8.1.5.1.1         8.1.5.1.2         8.1.5.1.3         8.1.5.1.4         8.1.5.1.5         8.1.5.1.6         AC Power Fee         8.1.5.2.1	Up ced Less Than 60 Amps, per Amp Ordered Equal To or Greater Than 60 Amps, per Amp Ordered -48 Volt DC Power Usage, per Ampere, per Month d, per Amp, per Month 120 V 208 V, Single Phase 208 V, Three Phase 240 V, Single Phase 240 V, Three Phase 480 V, Three Phase d, per Foot, per Month 20 Amp, Single Phase	\$12.53 \$9.76 \$15.24 \$15.24 \$20.27 \$35.14 \$60.80 \$40.55 \$70.15 \$140.30 \$0.0151		\$474.70 \$37.95	5 5 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		A A 
	8.1.4	Cable Splic 8.1.3.1 8.1.3.2 Power 8.1.4.1 8.1.4.2 AC Power F 8.1.5.1	Fiber, per Set- Per Fiber Splic Power Plant 8.1.4.1.1 8.1.4.1.2 Power Usage 8.1.4.2.1 Feed AC Power Fee 8.1.5.1.1 8.1.5.1.2 8.1.5.1.3 8.1.5.1.4 8.1.5.1.5 8.1.5.1.6 AC Power Fee 8.1.5.2.1 8.1.5.2.2	Up ced Less Than 60 Amps, per Amp Ordered Equal To or Greater Than 60 Amps, per Amp Ordered -48 Volt DC Power Usage, per Ampere, per Month -48 Volt DC Power Usage, per Ampere, per Month 120 V 208 V, Single Phase 208 V, Single Phase 240 V, Single Phase 240 V, Single Phase 240 V, Three Phase 480 V, Three Phase 480 V, Three Phase 20 Amp, Single Phase 20 Amp, Three Phase	\$12.53 \$9.76 \$15.24 \$15.24 \$35.14 \$60.80 \$40.55 \$70.15 \$140.30 \$140.30 \$0.0151 \$0.0187		\$474.70 \$37.95	5 5 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		A A 
	8.1.4	Cable Splic 8.1.3.1 8.1.3.2 Power 8.1.4.1 8.1.4.2 AC Power F 8.1.5.1	Fiber, per Set- Per Fiber Splic Power Plant 8.1.4.1.1 8.1.4.1.2 Power Usage 8.1.4.2.1 Feed AC Power Fee 8.1.5.1.1 8.1.5.1.2 8.1.5.1.3 8.1.5.1.4 8.1.5.1.5 8.1.5.1.6 AC Power Fee 8.1.5.2.1 8.1.5.2.2 8.1.5.2.3	Up ced Less Than 60 Amps, per Amp Ordered Equal To or Greater Than 60 Amps, per Amp Ordered -48 Volt DC Power Usage, per Ampere, per Month -48 Volt DC Power Usage, per Ampere, per Month 120 V 208 V, Single Phase 208 V, Single Phase 240 V, Single Phase 240 V, Single Phase 240 V, Three Phase 480 V, Three Phase 480 V, Three Phase d, per Foot, per Month 20 Amp, Single Phase 20 Amp, Three Phase 30 Amp, Single Phase	\$12.53 \$9.76 \$15.24 \$15.24 \$35.14 \$60.80 \$40.55 \$70.15 \$140.30 \$0.0151 \$0.0187 \$0.0163		\$474.70 \$37.95 	5 5 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		A A 5 5 5
	8.1.4	Cable Splic 8.1.3.1 8.1.3.2 Power 8.1.4.1 8.1.4.2 AC Power F 8.1.5.1	Fiber, per Set- Per Fiber Splic Power Plant 8.1.4.1.1 8.1.4.1.2 Power Usage 8.1.4.2.1 Feed AC Power Fee 8.1.5.1.1 8.1.5.1.2 8.1.5.1.3 8.1.5.1.4 8.1.5.1.5 8.1.5.1.6 AC Power Fee 8.1.5.2.1 8.1.5.2.2	Up ced Less Than 60 Amps, per Amp Ordered Equal To or Greater Than 60 Amps, per Amp Ordered -48 Volt DC Power Usage, per Ampere, per Month -48 Volt DC Power Usage, per Ampere, per Month 120 V 208 V, Single Phase 208 V, Single Phase 240 V, Single Phase 240 V, Single Phase 240 V, Three Phase 480 V, Three Phase 480 V, Three Phase 20 Amp, Single Phase 20 Amp, Three Phase	\$12.53 \$9.76 \$15.24 \$15.24 \$35.14 \$60.80 \$40.55 \$70.15 \$140.30 \$140.30 \$0.0151 \$0.0187		\$474.70 \$37.95	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		A A 
	8.1.4	Cable Splic 8.1.3.1 8.1.3.2 Power 8.1.4.1 8.1.4.2 AC Power F 8.1.5.1	ing         Fiber, per Set-         Per Fiber Splic         Power Plant         8.1.4.1.1         8.1.4.1.2         Power Usage         8.1.4.2.1         Feed         AC Power Usage         8.1.5.1.1         8.1.5.1.2         8.1.5.1.3         8.1.5.1.4         8.1.5.1.5         8.1.5.2.1         8.1.5.2.2         8.1.5.2.3         8.1.5.2.4         8.1.5.2.5         8.1.5.2.6	Up zed Less Than 60 Amps, per Amp Ordered Equal To or Greater Than 60 Amps, per Amp Ordered -48 Volt DC Power Usage, per Ampere, per Month 4. per Amp, per Month 120 V 208 V, Single Phase 208 V, Three Phase 240 V, Single Phase 240 V, Single Phase 240 V, Three Phase 480 V, Three Phase 480 V, Three Phase 20 Amp, Single Phase 20 Amp, Single Phase 30 Amp, Three Phase 30 Amp, Three Phase 40 Amp, Single Phase 40 Amp, Single Phase	\$12.53 \$9.76 \$15.24 \$15.24 \$15.24 \$35.14 \$60.80 \$40.55 \$70.15 \$70.15 \$140.30 \$0.0151 \$0.0151 \$0.0187 \$0.0163 \$0.0223 \$0.0191 \$0.0263		\$474.70 \$37.95	5 5 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		A A 5 5 5 5 5 5 5 5 5 5 5
	8.1.4	Cable Splic 8.1.3.1 8.1.3.2 Power 8.1.4.1 8.1.4.2 AC Power F 8.1.5.1	Fiber, per Set- Per Fiber Splic Power Plant 8.1.4.1.1 8.1.4.1.2 Power Usage 8.1.4.2.1 Feed AC Power Fee 8.1.5.1.1 8.1.5.1.2 8.1.5.1.3 8.1.5.1.4 8.1.5.1.5 8.1.5.1.6 AC Power Fee 8.1.5.2.1 8.1.5.2.1 8.1.5.2.3 8.1.5.2.4 8.1.5.2.6 8.1.5.2.7	Up zed Less Than 60 Amps, per Amp Ordered Equal To or Greater Than 60 Amps, per Amp Ordered -48 Volt DC Power Usage, per Ampere, per Month d, per Amp, per Month 120 V 208 V, Single Phase 208 V, Three Phase 240 V, Single Phase 240 V, Single Phase 240 V, Three Phase 480 V, Three Phase 480 V, Three Phase 480 V, Three Phase 30 Amp, Single Phase 30 Amp, Single Phase 40 Amp, Single Phase 40 Amp, Three Phase 40 Amp, Three Phase 50 Amp, Single Phase	\$12.53 \$9.76 \$15.24 \$15.24 \$35.14 \$60.80 \$40.55 \$70.15 \$70.15 \$140.30 \$0.0151 \$0.0187 \$0.0187 \$0.0187 \$0.0163 \$0.0223 \$0.0223 \$0.0223 \$0.0223		\$474.70 \$37.95 \$	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		A A 5 5 5 5 5 5 5 5 5 5 5 5
	8.1.4	Cable Splic 8.1.3.1 8.1.3.2 Power 8.1.4.1 8.1.4.2 AC Power F 8.1.5.1	ing         Fiber, per Set-         Per Fiber Splic         Power Plant         8.1.4.1.1         8.1.4.1.2         Power Usage         8.1.4.2.1         Feed         AC Power Usage         8.1.5.1.1         8.1.5.1.2         8.1.5.1.3         8.1.5.1.4         8.1.5.1.5         8.1.5.2.1         8.1.5.2.2         8.1.5.2.3         8.1.5.2.4         8.1.5.2.5         8.1.5.2.6	Up zed Less Than 60 Amps, per Amp Ordered Equal To or Greater Than 60 Amps, per Amp Ordered -48 Volt DC Power Usage, per Ampere, per Month 4. per Amp, per Month 120 V 208 V, Single Phase 208 V, Three Phase 240 V, Single Phase 240 V, Single Phase 240 V, Three Phase 480 V, Three Phase 480 V, Three Phase 20 Amp, Single Phase 20 Amp, Single Phase 30 Amp, Three Phase 30 Amp, Three Phase 40 Amp, Single Phase 40 Amp, Single Phase	\$12.53 \$9.76 \$15.24 \$15.24 \$15.24 \$35.14 \$60.80 \$40.55 \$70.15 \$70.15 \$140.30 \$0.0151 \$0.0151 \$0.0187 \$0.0163 \$0.0223 \$0.0191 \$0.0263		\$474.70 \$37.95	5 5 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		A A 5 5 5 5 5 5 5 5 5 5 5
	8.1.4	Cable Splic 8.1.3.1 8.1.3.2 Power 8.1.4.1 8.1.4.2 AC Power F 8.1.5.1	ing         Fiber, per Set-         Per Fiber Splic         Power Plant         8.1.4.1.1         8.1.4.1.2         Power Usage         8.1.4.2.1         Feed         AC Power Usage         8.1.5.1.1         8.1.5.1.2         8.1.5.1.3         8.1.5.1.4         8.1.5.1.5         8.1.5.1.6         AC Power Fee         8.1.5.2.1         8.1.5.2.2         8.1.5.2.3         8.1.5.2.4         8.1.5.2.5         8.1.5.2.6         8.1.5.2.7         8.1.5.2.8         8.1.5.2.9         8.1.5.2.10	Up zed Less Than 60 Amps, per Amp Ordered Equal To or Greater Than 60 Amps, per Amp Ordered -48 Volt DC Power Usage, per Ampere, per Month d, per Amp, per Month 120 V 208 V, Single Phase 208 V, Three Phase 240 V, Single Phase 240 V, Single Phase 240 V, Three Phase 480 V, Three Phase 480 V, Three Phase 30 Amp, Single Phase 30 Amp, Single Phase 30 Amp, Three Phase 40 Amp, Single Phase 50 Amp, Single Phase 50 Amp, Three Phase 60 Amp, Single Phase 50 Amp, Three Phase 50 Amp, Single Phase 50 Amp, Single Phase 50 Amp, Three Phase 50 Amp, Three Phase 50 Amp, Single Phase 50 Amp, Three	\$12.53 \$9.76 \$15.24 \$15.24 \$15.24 \$35.14 \$60.80 \$40.55 \$70.15 \$140.30 \$0.0151 \$0.0151 \$0.0163 \$0.0223 \$0.0223 \$0.0223 \$0.0227 \$0.0257 \$0.0317 \$0.0365		\$474.70 \$37.95 \$ \$37.95 \$ \$37.95 \$ \$37.95 \$ \$37.95 \$ \$37.95 \$ \$ \$37.95 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		A A 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	8.1.4	Cable Splic 8.1.3.1 8.1.3.2 Power 8.1.4.1 8.1.4.2 AC Power F 8.1.5.1	Fiber, per Set- Per Fiber Splic Power Plant 8.1.4.1.1 8.1.4.1.2 Power Usage 8.1.4.2.1 Feed AC Power Fee 8.1.5.1.1 8.1.5.1.2 8.1.5.1.3 8.1.5.1.4 8.1.5.1.5 8.1.5.1.6 AC Power Fee 8.1.5.2.1 8.1.5.2.2 8.1.5.2.3 8.1.5.2.4 8.1.5.2.5 8.1.5.2.6 8.1.5.2.7 8.1.5.2.7 8.1.5.2.8 8.1.5.2.9 8.1.5.2.10 8.1.5.2.11	Up zed Less Than 60 Amps, per Amp Ordered Equal To or Greater Than 60 Amps, per Amp Ordered -48 Volt DC Power Usage, per Ampere, per Month 120 V 208 V, Single Phase 208 V, Single Phase 240 V, Single Phase 240 V, Single Phase 240 V, Three Phase 480 V, Three Phase 480 V, Three Phase 20 Amp, Single Phase 20 Amp, Single Phase 30 Amp, Single Phase 40 Amp, Single Phase 50 Amp, Three Phase 50 Amp, Three Phase 60 Amp, Single Phase 100 Amp, Single Phase 100 Amp, Single Phase	\$12.53 \$9.76 \$15.24 \$15.24 \$35.14 \$60.80 \$40.55 \$70.15 \$70.15 \$140.30 \$0.0151 \$0.0151 \$0.0187 \$0.0163 \$0.0223 \$0.0223 \$0.0223 \$0.0227 \$0.0257 \$0.0365 \$0.0318		\$474.70 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$8.14 \$10.10 \$8.78 \$10.33 \$14.21 \$12.25 \$17.10 \$13.85 \$19.69 \$17.15	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		A A 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	8.1.4	Cable Splic 8.1.3.1 8.1.3.2 Power 8.1.4.1 8.1.4.2 AC Power F 8.1.5.1 8.1.5.2 8.1.5.2	Fiber, per Set- Per Fiber Splic Power Plant 8.1.4.1.1 8.1.4.1.2 Power Usage 8.1.4.2.1 Feed AC Power Fee 8.1.5.1.1 8.1.5.1.2 8.1.5.1.3 8.1.5.1.4 8.1.5.1.5 8.1.5.1.6 AC Power Fee 8.1.5.2.1 8.1.5.2.3 8.1.5.2.4 8.1.5.2.5 8.1.5.2.6 8.1.5.2.7 8.1.5.2.6 8.1.5.2.7 8.1.5.2.8 8.1.5.2.9 8.1.5.2.10 8.1.5.2.11 8.1.5.2.12	Up Sed Less Than 60 Amps, per Amp Ordered Equal To or Greater Than 60 Amps, per Amp Ordered -48 Volt DC Power Usage, per Ampere, per Month 120 V 208 V, Single Phase 208 V, Single Phase 240 V, Single Phase 240 V, Single Phase 240 V, Three Phase 480 V, Three Phase 480 V, Three Phase 30 Amp, Single Phase 30 Amp, Single Phase 30 Amp, Three Phase 40 Amp, Single Phase 50 Amp, Three Phase 50 Amp, Three Phase 100 Amp, Single Phase 100 Amp, Three Phase 100 Amp, Three Phase	\$12.53 \$9.76 \$15.24 \$15.24 \$15.24 \$35.14 \$60.80 \$40.55 \$70.15 \$140.30 \$0.0151 \$0.0151 \$0.0163 \$0.0223 \$0.0223 \$0.0223 \$0.0227 \$0.0257 \$0.0317 \$0.0365		\$474.70 \$37.95 \$ \$37.95 \$ \$37.95 \$ \$37.95 \$ \$37.95 \$ \$37.95 \$ \$ \$37.95 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		A A 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	8.1.4 8.1.5 8.1.5	Cable Splic 8.1.3.1 8.1.3.2 Power 8.1.4.1 8.1.4.2 AC Power F 8.1.5.1 8.1.5.2 8.1.5.2 8.1.5.2 1 8.1.5.2 1 8.1.5.2 1 8.1.5.2 1 8.1.5.2	ing         Fiber, per Set-         Per Fiber Splic         Power Plant         8.1.4.1.1         8.1.4.1.2         Power Usage         8.1.4.2.1         Feed         AC Power Usage         8.1.5.1.1         8.1.5.1.2         8.1.5.1.3         8.1.5.1.4         8.1.5.1.5         8.1.5.1.6         AC Power Fee         8.1.5.2.1         8.1.5.2.2         8.1.5.2.3         8.1.5.2.4         8.1.5.2.5         8.1.5.2.6         8.1.5.2.7         8.1.5.2.8         8.1.5.2.9         8.1.5.2.10         8.1.5.2.12         abor, per Half H         Regular Hours	Up zed Less Than 60 Amps, per Amp Ordered Equal To or Greater Than 60 Amps, per Amp Ordered -48 Volt DC Power Usage, per Ampere, per Month 120 V 208 V, Single Phase 208 V, Three Phase 208 V, Three Phase 240 V, Single Phase 240 V, Single Phase 240 V, Three Phase 240 V, Three Phase 480 V, Three Phase 30 Amp, Single Phase 30 Amp, Single Phase 40 Amp, Single Phase 50 Amp, Three Phase 50 Amp, Three Phase 60 Amp, Single Phase 100 Amp, Single Phase 100 Amp, Three Phase 200 Amp, Three Phase 200 Amp, Three Phase 200 Amp, Single Phase 200 Amp, Three P	\$12.53 \$9.76 \$15.24 \$15.24 \$35.14 \$60.80 \$40.55 \$70.15 \$70.15 \$140.30 \$0.0151 \$0.0151 \$0.0187 \$0.0163 \$0.0223 \$0.0223 \$0.0223 \$0.0227 \$0.0257 \$0.0365 \$0.0318		\$474.70 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$8.78 \$8.14 \$10.10 \$8.78 \$12.06 \$10.33 \$14.21 \$12.25 \$17.10 \$13.85 \$19.69 \$17.15 \$26.78 \$26.78 \$27.70	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		A A 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	8.1.4 8.1.4 8.1.5 8.1.5	Cable Splic 8.1.3.1 8.1.3.2 Power 8.1.4.1 8.1.4.2 AC Power F 8.1.5.1 8.1.5.1 8.1.5.2 8.1.5.2 1 8.1.5.2 1 8.1.6.1 8.1.6.1 8.1.6.2	Fiber, per Set-         Per Fiber Splic         Power Plant         8.1.4.1.1         8.1.4.1.1         8.1.4.1.2         Power Usage         8.1.4.2.1         Feed         AC Power Usage         8.1.5.1.1         8.1.5.1.2         8.1.5.1.3         8.1.5.1.4         8.1.5.1.5         8.1.5.1.6         AC Power Fee         8.1.5.2.1         8.1.5.2.3         8.1.5.2.4         8.1.5.2.5         8.1.5.2.6         8.1.5.2.7         8.1.5.2.8         8.1.5.2.9         8.1.5.2.10         8.1.5.2.11         8.1.5.2.12         abor, per Half H         Regular Hours         After Hours Ra	Up Sed Less Than 60 Amps, per Amp Ordered Equal To or Greater Than 60 Amps, per Amp Ordered -48 Volt DC Power Usage, per Ampere, per Month 120 V 208 V, Single Phase 208 V, Three Phase 240 V, Single Phase 240 V, Single Phase 240 V, Three Phase 480 V, Three Phase 480 V, Three Phase 30 Amp, Single Phase 30 Amp, Single Phase 30 Amp, Three Phase 40 Amp, Single Phase 50 Amp, Three Phase 50 Amp, Three Phase 100 Amp, Single Phase 100 Amp, Three P	\$12.53 \$9.76 \$15.24 \$15.24 \$35.14 \$60.80 \$40.55 \$70.15 \$70.15 \$140.30 \$0.0151 \$0.0151 \$0.0187 \$0.0163 \$0.0223 \$0.0223 \$0.0223 \$0.0227 \$0.0257 \$0.0365 \$0.0318		\$474.70 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$8.78 \$12.06 \$10.33 \$14.21 \$12.25 \$17.10 \$13.85 \$19.69 \$17.15 \$26.78	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		A A 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	8.1.4 8.1.5 8.1.5	Cable Splic 8.1.3.1 8.1.3.2 Power 8.1.4.1 8.1.4.2 AC Power F 8.1.5.1 8.1.5.1 8.1.5.2 8.1.5.2 1 8.1.5.2 1 8.1.6.1 8.1.6.1 8.1.6.2 Channel Re	Fiber, per Set-         Per Fiber Splic         Power Plant         8.1.4.1.1         8.1.4.1.2         Power Usage         8.1.4.2.1         Feed         AC Power Usage         8.1.5.1.1         8.1.5.1.2         8.1.5.1.2         8.1.5.1.3         8.1.5.1.4         8.1.5.1.5         8.1.5.1.6         AC Power Fee         8.1.5.2.1         8.1.5.2.3         8.1.5.2.4         8.1.5.2.3         8.1.5.2.4         8.1.5.2.7         8.1.5.2.8         8.1.5.2.9         8.1.5.2.10         8.1.5.2.11         8.1.5.2.12         abor, per Half H         Regular Hours         After Hours Rageneration	Up zed Less Than 60 Amps, per Amp Ordered Equal To or Greater Than 60 Amps, per Amp Ordered -48 Volt DC Power Usage, per Ampere, per Month 120 V 208 V, Single Phase 208 V, Three Phase 208 V, Three Phase 240 V, Single Phase 240 V, Single Phase 240 V, Three Phase 240 V, Three Phase 20 Amp, Single Phase 20 Amp, Single Phase 30 Amp, Single Phase 40 Amp, Single Phase 40 Amp, Single Phase 50 Amp, Three Phase 50 Amp, Three Phase 60 Amp, Single Phase 100 Amp, Single Phase 100 Amp, Single Phase 100 Amp, Three	\$12.53 \$9.76 \$15.24 \$15.24 \$15.24 \$20.27 \$35.14 \$60.80 \$40.55 \$70.15 \$140.30 \$0.0151 \$0.0151 \$0.0151 \$0.0187 \$0.0187 \$0.0163 \$0.0191 \$0.0223 \$0.0223 \$0.0227 \$0.0227 \$0.0257 \$0.0257 \$0.0317 \$0.0318 \$0.0318 \$0.0496 \$0.0496		\$474.70 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$17.10 \$13.85 \$19.69 \$17.15 \$26.78 \$27.70 \$35.99	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		A A 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	8.1.4 8.1.4 8.1.5 8.1.5	Cable Splic 8.1.3.1 8.1.3.2 Power 8.1.4.1 8.1.4.2 AC Power F 8.1.5.1 8.1.5.1 8.1.5.2 8.1.5.2 1 8.1.5.2 1 8.1.6.1 8.1.6.1 8.1.6.1 8.1.7.1 8.1.7.2	ing         Fiber, per Set-         Per Fiber Splic         Power Plant         8.1.4.1.1         8.1.4.1.2         Power Usage         8.1.4.2.1         Feed         AC Power Usage         8.1.5.1.1         8.1.5.1.2         8.1.5.1.3         8.1.5.1.4         8.1.5.1.5         8.1.5.1.6         AC Power Fee         8.1.5.2.1         8.1.5.2.2         8.1.5.2.3         8.1.5.2.4         8.1.5.2.5         8.1.5.2.6         8.1.5.2.7         8.1.5.2.8         8.1.5.2.9         8.1.5.2.10         8.1.5.2.12         abor, per Half H         Regular Hours         After Hours Rage         generation         DS1         DS3	Up zed Less Than 60 Amps, per Amp Ordered Equal To or Greater Than 60 Amps, per Amp Ordered -48 Volt DC Power Usage, per Ampere, per Month 120 V 208 V, Single Phase 208 V, Three Phase 208 V, Three Phase 240 V, Single Phase 240 V, Single Phase 240 V, Three Phase 240 V, Three Phase 20 Amp, Single Phase 20 Amp, Single Phase 30 Amp, Single Phase 40 Amp, Single Phase 40 Amp, Single Phase 50 Amp, Three Phase 50 Amp, Three Phase 60 Amp, Single Phase 100 Amp, Single Phase 100 Amp, Single Phase 100 Amp, Three	\$12.53 \$9.76 \$15.24 \$15.24 \$35.14 \$60.80 \$40.55 \$70.15 \$70.15 \$140.30 \$0.0151 \$0.0151 \$0.0187 \$0.0163 \$0.0223 \$0.0223 \$0.0223 \$0.0227 \$0.0257 \$0.0365 \$0.0318		\$474.70 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$8.78 \$8.14 \$10.10 \$8.78 \$12.06 \$10.33 \$14.21 \$12.25 \$17.10 \$13.85 \$19.69 \$17.15 \$26.78 \$26.78 \$27.70	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		A A 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	8.1.4 8.1.4 8.1.5 8.1.5	Cable Splic 8.1.3.1 8.1.3.2 Power 8.1.4.1 8.1.4.2 AC Power F 8.1.5.1 8.1.5.1 8.1.5.2 8.1.5.2 1 8.1.5.2 1 8.1.6.1 8.1.6.1 8.1.6.1 8.1.7.1 8.1.7.2	Fiber, per Set-         Per Fiber Splic         Power Plant         8.1.4.1.1         8.1.4.1.2         Power Usage         8.1.4.2.1         Feed         AC Power Usage         8.1.5.1.1         8.1.5.1.2         8.1.5.1.3         8.1.5.1.4         8.1.5.1.5         8.1.5.1.6         AC Power Fee         8.1.5.2.1         8.1.5.2.2         8.1.5.2.4         8.1.5.2.5         8.1.5.2.6         8.1.5.2.7         8.1.5.2.7         8.1.5.2.9         8.1.5.2.10         8.1.5.2.11         8.1.5.2.12         abor, per Half H         Regular Hours         After Hours Rage         Segeneration         DS1	Up 2ed Less Than 60 Amps, per Amp Ordered Equal To or Greater Than 60 Amps, per Amp Ordered -48 Volt DC Power Usage, per Ampere, per Month 120 V 208 V, Single Phase 208 V, Single Phase 240 V, Single Phase 240 V, Single Phase 240 V, Three Phase 480 V, Three Phase 480 V, Three Phase 30 Amp, Single Phase 30 Amp, Single Phase 30 Amp, Single Phase 40 Amp, Single Phase 50 Amp, Three Phase 50 Amp, Three Phase 50 Amp, Single Phase 50 Amp, Single Phase 50 Amp, Three Phase 50 Amp, Single Phase 50 Amp, Three P	\$12.53 \$9.76 \$15.24 \$15.24 \$35.14 \$60.80 \$40.55 \$70.15 \$140.30 \$0.0151 \$0.0151 \$0.0187 \$0.0163 \$0.0223 \$0.0223 \$0.0223 \$0.0227 \$0.0317 \$0.0365 \$0.0318 \$0.0496 \$0.0496 \$0.0496		\$474.70 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$37.95 \$8.78 \$10.10 \$8.78 \$10.10 \$8.78 \$10.10 \$8.78 \$10.10 \$8.78 \$12.06 \$10.33 \$14.21 \$12.25 \$17.10 \$13.85 \$14.21 \$12.25 \$17.10 \$13.85 \$19.69 \$17.15 \$26.78 \$27.70 \$35.99 \$35.99 \$0.00	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		A A 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

					Block Termination			ecurring Per Nan-Recurrin Mite	Ē	NRC REC per
					8.1.8.1.2.1 8.1.8.1.2.2	DS0, per 100 Terminations DS1, per 28 Terminations	\$1.10 \$0.76	\$617.5 \$449.9		A
					8.1.8.1.2.3	DS3, per Each Termination	\$0.43	\$249.8		A
					Per Termination 8.1.8.1.3.1	DS0	\$0.0100	\$5.1	8 A	A
					8.1.8.1.3.2	DS1	\$0.0200	\$12.2	6 A	A
					8.1.8.1.3.3 Fiber	DS3	\$0.0300	\$185.7	'8 A	A
					8.1.8.1.4.1	Terminations, per 12 Fibers	\$28.99	\$1,658.3	5 5	5
					8.1.8.1.4.2	Additional Connector (if Applicable)	\$0.84	\$450.9		5
					8.1.8.1.4.3 8.1.8.1.4.4	Cable Racking, Shared, per 12 Fibers Cable Racking, Dedicated	\$26.85 \$2.79	\$1,507.3	5 3 5	5
			Security							
				Per Employee, p	per Card er Employee, per	Central Office	\$0.85 \$7.04		5	+
			Composite C	Clock / Central O	Office Clock Synch	hronization				
		8.1.11			n - Composite Clo		\$8.49		5	<b>↓</b>
				20 Amp Feed	er Foot, per A and	1 B Feeder	\$0.11	\$70.2	1 A	A
			8.1.11.2	Intentionally Lef	ft Blank					
				40 Amp Feed 60 Amp Feed			\$0.15 \$0.17	\$95.2 \$107.2		A A
		8.1.12	Space Availa	ability Report Ch				\$340.3		5
				Space Reservati				Charge will be 25% of Nonrecurring Fee		
				Space Option Ac Space Option Fe	dministration Fee		\$2.00	\$1,146.7	2	5
				ory Visit Fee, per			 	\$1,610.1		1
		8.1.17	Intentionally	/ Left Blank					<u> </u>	
			Intentionally Intentionally				+		+	+
		8.1.20	Splitter Collo	ocation						
				TIE Cable Recla Splitter Shelf Ch			\$4.39	ICB \$532.5	6 5	5
				Engineering	large			\$332.3		5
				Splitter TIE Cab						
						ommon Area - Data to 410 Block	\$5.19 \$5.52	\$2,804.9 \$2,981.6		5
				8.1.20.4.3	Splitter on the ID	DF - Data to 410 Block	\$1.58	\$853.1	6 5	5
						DF - Data Direct to CLEC IDF - Data to 410 Block	\$3.11 \$1.63	\$1,679.7 \$882.7		5
				8.1.20.4.6	Splitter on the M	IDF - Data Direct to CLEC	\$3.69	\$1,991.9		5
				Splitter Charge			+	ICB	<b>_</b>	3
			Miscellaneo 8.1.21.1		abor, per Half Hou	ur (see rates in 8.2.2)	++		+	+
				8.1.21.1.1	Regular Hours R	Rate		\$24.5		15
					After Hours Rate	e r (see rates in 8.2.5)	++	\$32.6	4	15
				8.1.21.2.1	Regular Hours R	Rate		\$23.9	3	15
					After Hours Rate		+	\$32.0	1	15
					Regular Hours R	(see rates in 8.2.6) Rate	<u>+</u>	\$27.7	0	15
					After Hours Rate		<b> </b>	\$35.9		15
	8.2	Virtual Co	llocation				+		+	+
		8.2.1	Planning and	d Engineering			<u>+</u> t		1	
				Quote Preparati e Labor, per Half	ion Fee, per Collo f Hour	ocation Ordered	++	\$4,469.5	5	5
			8.2.2.1	Regular Hours F			<u></u>	\$24.5	4	A
				After Hours Rate				\$32.6	4	A
				bor, per Half Hou Regular Hours F			++	\$24.5	4	A
		8.2.4	Equipment E	Bay, per Shelf			\$3.88		A	
				Labor, per Half Regular Hours F			+	\$23.9	3	A
				After Hours Rate			<u>+</u>	\$23.9		A
		8.2.6	Installation L	Labor, per Half H						
				Regular Hours F After Hours Rate			+	\$27.7 \$35.9		A
		8.2.7	Rent				1 1		$\perp$	
			8.2.7.1		ase, per Square F Zone 1	-oot	\$2.75		A	++-
				8.2.7.1.2	Zone 2		\$2.26		А	
		0.0.0			Zone 3		\$2.06		А	+
		8.2.8 8.2.9	Intentionally -48 Volt DC	/ Left Blank Power Cable, pe	er Feed		++		+	+
			8.2.9.1	20 Amp Power F	Feed		\$8.37	\$4,521.8		5
				30 Amp Power F 40 Amp Power F			\$9.53 \$11.52	\$5,148.4 \$6,218.0		5
1 1							ψ11.04			
				60 Amp Power F 100 Amp Power			\$20.39 \$34.40	\$11,012.4 \$18,573.9		5

	8.2.9.6	200 Amp Pov	ver Feed		ring Per Non-Recurring Alte \$34,575.21	REC 5	REC per Mile
	8.2.9.7 8.2.9.8	300 Amp Pov 400 Amp Pov		\$100.69 \$142.96	\$54,367.53 \$77,194.68	5 5	
				ψιτε	\$77,104.00		
8.3 Cagele	ess Physical C Planning a	collocation					
	8.3.1.1	Quote Prepa	ration Fee, per Collocation Ordered		\$4,469.55		Ę
8.3.2			Site Preparation				
+	8.3.2.1 8.3.2.2	Site Preparat	ruction for 2 Bays	\$39.45	ICB \$21,299.26	5	
	8.3.2.3	Intentionally	Left Blank		<i> </i>		
<b></b>	8.3.2.4 8.3.2.5	Intentionally		\$0.87	\$471.75	5	
+	8.3.2.5		nal Bay, per Bay o use a Single Bay - Change to Standard Design	(\$0.87)	(\$471.75)	5 1	
	8.3.2.7	-48 Volt DC F	Power Cable, per Feed				
		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	
<u> </u>		8.3.2.7.3	40 Amp Power Feed	\$9.55	\$6,218.08	5 5	
		8.3.2.7.4	60 Amp Power Feed	\$20.39	\$11,012.44	5	
<b></b>		8.3.2.7.5	100 Amp Power Feed	\$34.40	\$18,573.95	5	
+		8.3.2.7.6 8.3.2.7.7	200 Amp Power Feed 300 Amp Power Feed	\$64.03 \$100.69	\$34,575.21 \$54,367.53	5 5	
	<u> </u>	8.3.2.7.8	400 Amp Power Feed	\$142.96	\$77,194.68	5	
_ <b>_</b>	8.3.2.8	Intentionally					
+	8.3.2.9	Cageless Bag 8.3.2.9.1	y Construction Bay, per Bay		\$2067.09		
		8.3.2.9.2	2.5 Inch Spacer Fee, per Spacer		\$279.34		
		8.3.2.9.3	5 Inch Spacer Fee, per Spacer		\$293.51		
8.3.3	Floor Spac 8.3.3.1	e Lease, per S Zone 1	yuare rool	\$2.75		A	
	8.3.3.2	Zone 2		\$2.26		А	
	8.3.3.3	Zone 3		\$2.06		A	
8.4 Caged	Physical Coll	ocation					
8.4.1	Planning a	nd Engineering					
8.4.2	8.4.1.1 Space Con		ration Fee, per Collocation Ordered Site Preparation		\$4,469.55		Ę
0.4.2	8.4.2.1	Site Preparat			ICB		
	8.4.2.2	Intentionally	Left Blank				
<b></b>	8.4.2.3	Intentionally					
+	8.4.2.4	Space Const 8.4.2.4.1	Cage: Up to 100 Sq. Ft.	\$68.56	\$37,019.76	5	
		8.4.2.4.2	Cage: 101 to 200 Sq. Ft.	\$60.82	\$32,842.03	5	
<b></b>		8.4.2.4.3	Cage: 201 to 300 Sq. Ft.	\$75.11	\$40,554.00	5	
<u> </u>	8.4.2.5	8.4.2.4.4 Intentionally	Cage: 301 to 400 Sq. Ft.	\$78.69	\$42,491.50	5	
	8.4.2.6		Power Cable, per Feed				
<b></b>		8.4.2.6.1	20 Amp Power Feed	\$10.41	\$5,621.76	5	
+	<u> </u>	8.4.2.6.2 8.4.2.6.3	30 Amp Power Feed 40 Amp Power Feed	\$11.47 \$13.71	\$6,192.23 \$7,404.38	5 5	
		8.4.2.6.4	60 Amp Power Feed	\$22.64	\$12,222.79	5	
		8.4.2.6.5	100 Amp Power Feed	\$36.84	\$19,890.97	5	
+		8.4.2.6.6 8.4.2.6.7	200 Amp Power Feed 300 Amp Power Feed	\$68.57 \$107.33	\$37,026.82 \$58,222.54	5 5	
<u>+</u> +		8.4.2.6.8	400 Amp Power Feed	\$107.33	\$30,222.54	5 5	
8.4.3		struction - Fen	cing Credit				
0.4.5	8.4.3.1	Cage: Up to		(\$10.35) (\$12.91)	(\$5,590.02) (\$6,969.92)	5 5	
	8432	(Cane: 101 to		(12.31)	(\$0,909.92) (\$7,828.84)	5	
	8.4.3.2 8.4.3.3	Cage: 101 to Cage: 201 to	300 Sq. Ft.	(\$14.50)	(\$1,020.04)		
	8.4.3.3 8.4.3.4	Cage: 201 to Cage: 301 to	400 Sq. Ft.		(\$8,645.52)	5	
8.4.4	8.4.3.3 8.4.3.4 Floor Spac	Cage: 201 to Cage: 301 to e Lease, per S	400 Sq. Ft.	(\$14.50) (\$16.01)			
	8.4.3.3 8.4.3.4	Cage: 201 to Cage: 301 to	400 Sq. Ft.	(\$14.50)		5 A A	
8.4.4	8.4.3.3 8.4.3.4 Floor Spac 8.4.4.1 8.4.4.2 8.4.4.3	Cage: 201 to Cage: 301 to E Lease, per S Zone 1 Zone 2 Zone 3	400 Sq. Ft.	(\$14.50) (\$16.01) \$2.75		A	
8.4.4 8.4.4 8.4.5	8.4.3.3 8.4.3.4 Floor Spac 8.4.4.1 8.4.4.2 8.4.4.3 Intentional	Cage: 201 to Cage: 301 to E Lease, per S Zone 1 Zone 2 Zone 3 y Left Blank	400 Sq. Ft.	(\$14.50) (\$16.01) \$2.75 \$2.26		A A	
8.4.4	8.4.3.3 8.4.3.4 Floor Spac 8.4.4.1 8.4.4.2 8.4.4.3 Intentionall Intentionall	Cage: 201 to Cage: 301 to E Lease, per S Zone 1 Zone 2 Zone 3	400 Sq. Ft.	(\$14.50) (\$16.01) \$2.75 \$2.26		A A	
8.4.4 8.4.4 8.4.5 8.4.5 8.4.6	8.4.3.3 8.4.3.4 Floor Spac 8.4.4.1 8.4.4.2 8.4.4.3 Intentionall Intentionall Intentionall Grounding	Cage: 201 to Cage: 301 to E Lease, per S Zone 1 Zone 2 Zone 3 Ly Left Blank Ly Left Blank	400 Sq. Ft. quare Foot	(\$14.50) (\$16.01) \$2.75 \$2.26 \$2.06	(\$8,645.52)	A A A	
8.4.4 8.4.4 8.4.5 8.4.6 8.4.7	8.4.3.3 8.4.3.4 Floor Space 8.4.4.1 8.4.4.2 8.4.4.3 Intentionall Intentionall Grounding 8.4.8.1	Cage: 201 to Cage: 301 to E Lease, per S Zone 1 Zone 2 Zone 3 Ly Left Blank Ly Left Blank Ly Left Blank	400 Sq. Ft. quare Foot	(\$14.50) (\$16.01) \$2.75 \$2.26 \$2.06 \$2.06 \$2.06	(\$8,645.52)	A A A 5	
8.4.4 8.4.4 8.4.5 8.4.6 8.4.7	8.4.3.3 8.4.3.4 Floor Space 8.4.4.1 8.4.4.2 8.4.4.3 Intentional Intentional Intentional Grounding 8.4.8.1 8.4.8.2	Cage: 201 to Cage: 301 to e Lease, per S Zone 1 Zone 2 Zone 3 ly Left Blank ly Left Blank ly Left Blank ly Left Blank	400 Sq. Ft. quare Foot er Foot er Foot	(\$14.50) (\$16.01) \$2.75 \$2.26 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06	(\$8,645.52)	A A A	
8.4.4 8.4.4 8.4.5 8.4.6 8.4.7	8.4.3.3 8.4.3.4 Floor Space 8.4.4.1 8.4.4.2 8.4.4.3 Intentionall Intentionall Intentionall Grounding 8.4.8.1 8.4.8.2 8.4.8.3 8.4.8.4	Cage: 201 to Cage: 301 to E Lease, per S Zone 1 Zone 2 Zone 3 Ly Left Blank Ly Left Blank Ly Left Blank Ly Left Blank 2 / 0 AWG, p 1 / 0 AWG, p 350 kcmil, pe	400 Sq. Ft. quare Foot er Foot er Foot er Foot er Foot r Foot	(\$14.50) (\$16.01) \$2.75 \$2.26 \$2.06 \$2.06 \$0.0179 \$0.0316 \$0.0371 \$0.0479	(\$8,645.52) (\$8,645.52) (\$9.68 (\$9.68) (\$17.04) (\$20.05) (\$25.88)	A A A 5 5 5 5 5 5	
8.4.4 8.4.4 8.4.5 8.4.6 8.4.7	8.4.3.3 8.4.3.4 Floor Space 8.4.4.1 8.4.4.2 8.4.4.3 Intentionall Intentionall Grounding 8.4.8.1 8.4.8.2 8.4.8.3 8.4.8.4 8.4.8.5	Cage: 201 to Cage: 301 to E Lease, per S Zone 1 Zone 2 Zone 3 Ly Left Blank Ly Left Blank Ly Left Blank Ly Left Blank 2 / 0 AWG, p 1 / 0 AWG, p 350 kcmil, pe 500 kcmil, pe	400 Sq. Ft. quare Foot er Foot er Foot er Foot r Foot r Foot	\$2.75 \$2.75 \$2.26 \$2.06 \$2.06 \$0.0179 \$0.0316 \$0.0371 \$0.0479 \$0.0555	(\$8,645.52) (\$8,645.52) (\$9.68 (\$9.68 (\$17.04) (\$20.05) (\$25.88) (\$29.95)	A A A 5 5 5 5 5 5 5 5 5	
8.4.4 8.4.4 8.4.5 8.4.6 8.4.7	8.4.3.3 8.4.3.4 Floor Space 8.4.4.1 8.4.4.2 8.4.4.3 Intentionall Intentionall Intentionall Grounding 8.4.8.1 8.4.8.2 8.4.8.3 8.4.8.4	Cage: 201 to Cage: 301 to E Lease, per S Zone 1 Zone 2 Zone 3 Ly Left Blank Ly Left Blank Ly Left Blank Ly Left Blank 2 / 0 AWG, p 1 / 0 AWG, p 350 kcmil, pe	400 Sq. Ft. quare Foot er Foot er Foot er Foot r Foot r Foot	(\$14.50) (\$16.01) \$2.75 \$2.26 \$2.06 \$2.06 \$0.0179 \$0.0316 \$0.0371 \$0.0479	(\$8,645.52) (\$8,645.52) (\$9.68 (\$9.68) (\$17.04) (\$20.05) (\$25.88)	A A A 5 5 5 5 5 5 5 5 5	
8.4.4 8.4.4 8.4.5 8.4.6 8.4.7 8.4.8	8.4.3.3 8.4.3.4 Floor Space 8.4.4.1 8.4.4.2 8.4.4.3 Intentionall Intentionall Grounding 8.4.8.1 8.4.8.2 8.4.8.3 8.4.8.4 8.4.8.5	Cage: 201 to Cage: 301 to E Lease, per S Zone 1 Zone 2 Zone 3 Ly Left Blank Ly Left Blank Ly Left Blank Ly Left Blank 2 / 0 AWG, p 1 / 0 AWG, p 350 kcmil, pe 500 kcmil, pe	400 Sq. Ft. quare Foot er Foot er Foot er Foot r Foot r Foot	\$2.75 \$2.75 \$2.26 \$2.06 \$2.06 \$0.0179 \$0.0316 \$0.0371 \$0.0479 \$0.0555	(\$8,645.52) (\$8,645.52) (\$9.68 (\$9.68 (\$17.04) (\$20.05) (\$25.88) (\$29.95)	A A A 5 5 5 5 5 5 5 5 5	
8.4.4 8.4.4 8.4.5 8.4.5 8.4.6 8.4.7 8.4.8 8.4.8 8.4.8 8.4.8 8.4.8 8.4.8	8.4.3.3 8.4.3.4 Floor Space 8.4.4.1 8.4.4.2 8.4.4.3 Intentionall Intentionall Grounding 8.4.8.1 8.4.8.2 8.4.8.3 8.4.8.3 8.4.8.4 8.4.8.5 8.4.8.6 ent Collocation	Cage: 201 to Cage: 301 to E Lease, per S Zone 1 Zone 2 Zone 3 Ly Left Blank Ly Ly Left Blank Ly Ly L	400 Sq. Ft. quare Foot er Foot er Foot er Foot r Foot r Foot	\$2.75 \$2.75 \$2.26 \$2.06 \$2.06 \$0.0179 \$0.0316 \$0.0371 \$0.0479 \$0.0555	(\$8,645.52) (\$8,645.52) (\$9,68 (\$17.04) (\$20.05) (\$25.88) (\$25.88) (\$25.88) (\$25.95) (\$45.66)	A A A 5 5 5 5 5 5 5 5 5	
8.4.4 8.4.4 8.4.5 8.4.5 8.4.6 8.4.7 8.4.8 8.4.8 8.4.8 8.4.8 8.4.8 8.4.8	8.4.3.3 8.4.3.4 Floor Space 8.4.4.1 8.4.4.2 8.4.4.3 Intentionall Intentionall Grounding 8.4.8.1 8.4.8.2 8.4.8.3 8.4.8.3 8.4.8.4 8.4.8.5 8.4.8.6 Ent Collocation	Cage: 201 to Cage: 301 to e Lease, per S Zone 1 Zone 2 Zone 3 y Left Blank y Left Blank	400 Sq. Ft. quare Foot er Foot er Foot er Foot r Foot r Foot r Foot	\$2.75 \$2.75 \$2.26 \$2.06 \$2.06 \$0.0179 \$0.0316 \$0.0371 \$0.0479 \$0.0555	(\$8,645.52) (\$8,645.52) (\$9,68 (\$17.04) (\$20.05) (\$25.88) (\$25.88) (\$25.88) (\$25.95) (\$45.66)	A A A 5 5 5 5 5 5 5 5 5	
8.4.4 8.4.4 8.4.5 8.4.5 8.4.6 8.4.7 8.4.8 8.4.8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8.4.3.3 8.4.3.4 Floor Space 8.4.4.1 8.4.4.2 8.4.4.3 Intentionall Intentionall Grounding 8.4.8.1 8.4.8.2 8.4.8.3 8.4.8.4 8.4.8.5 8.4.8.5 8.4.8.6 Ent Collocation Physical & 8.6.1.1	Cage: 201 to Cage: 301 to e Lease, per S Zone 1 Zone 2 Zone 3 ly Left Blank ly Left Blank ly Left Blank ly Left Blank 2 / 0 AWG, p 1 / 0 AWG, p 350 kcmil, pe 500 kcmil, pe 750 kcmil, pe	400 Sq. Ft. quare Foot er Foot er Foot er Foot er Foot r Foot r Foot r Foot r Foot c Collocation tandard Mounting Unit	(\$14.50) (\$16.01) \$2.75 \$2.26 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.05 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.05 \$2.06 \$2.05 \$2.06 \$2.06 \$2.06 \$2.05 \$2.06 \$2.05 \$2.06 \$2.05 \$2.06 \$2.05 \$2.06 \$2.05 \$2.06 \$2.05 \$2.06 \$2.05 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$0.0371 \$0.0371 \$0.0479 \$0.0555 \$2.0846 \$2.0846 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$0.0371 \$0.0371 \$0.0846 \$2.0555 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$2.06 \$0.0371 \$0.0355 \$2.06 \$2.06 \$2.06 \$0.0371 \$0.0555 \$2.06 \$2.0555\$}\$2.0555	(\$8,645.52) (\$8,645.52) (\$8,645.52) (\$9,68 \$9,68 \$9,68 \$9,68 \$17,04 \$20,05 \$25,88 \$229,95 \$45,66 ICB ICB \$25,88 \$29,95 \$45,66 \$25,88 \$29,95 \$45,66 \$25,88 \$29,95 \$45,66 \$25,88 \$29,95 \$45,66 \$25,88 \$29,95 \$45,66 \$25,88 \$29,95 \$45,66 \$25,88 \$29,95 \$45,66 \$25,88 \$29,95 \$45,66 \$25,88 \$29,95 \$45,66 \$25,88 \$25,88 \$29,95 \$45,66 \$25,88 \$26,888 \$26,888 \$26,888 \$26,888 \$26,888 \$26,888 \$26,888 \$26,888 \$26,888 \$26,888 \$26,888 \$26,888 \$26,888 \$26,888 \$26,888 \$26,888	A A A 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
8.4.4 8.4.4 8.4.5 8.4.5 8.4.6 8.4.7 8.4.8 8.4.8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8.4.3.3 8.4.3.4 Floor Space 8.4.4.1 8.4.4.2 8.4.4.3 Intentionall Intentionall Intentionall Grounding 8.4.8.1 8.4.8.2 8.4.8.3 8.4.8.3 8.4.8.4 8.4.8.5 8.4.8.6 Ent Collocation Physical &	Cage: 201 to Cage: 301 to E Lease, per S Zone 1 Zone 2 Zone 3 Left Blank Left	400 Sq. Ft. quare Foot er Foot er Foot er Foot er Foot r Foot r Foot r Foot r Foot	(\$14.50) (\$16.01) \$2.75 \$2.26 \$2.06 \$2.06 \$2.06 \$0.0179 \$0.0316 \$0.0371 \$0.0479 \$0.0479 \$0.0555 \$0.0846	(\$8,645.52) (\$8,645.52) (\$8,645.52) (\$9,68 \$9,68 \$17,04 \$20,05 \$25,88 \$229,95 \$45,66 ICB	A A A 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	

	8.6.3	Additional	Virtual Remote Te	rminal Features	Recurring	lecurring Per Non-Recurring Mile	REC	REC per Mile	
		8.6.3.1	Flat Charge, pe	Job		\$36.96			Į
		8.6.3.2	Engineering, pe			\$36.44			;
	_	8.6.3.3 8.6.3.4	Maintenance, p			\$30.05			
		8.6.3.4	Installation, per Training, per Ha			\$30.05			
		0.0.0.0	fruining, por ric			φ00.00			
8.7	7 CLEC-to								
<u> </u>	8.7.1		gineering & Install			<u> </u>			
+	-	8.7.1.1 8.7.1.2	Fiber Flat Charg	e		\$1,458.64 \$815.31			
	8.7.2		king, per Foot						
	-	8.7.2.1	DS0		\$0.18445		5		
		8.7.2.2	DS1		\$0.19724		5		
		8.7.2.3	DS3		\$0.16761		5		
+	8.7.3	8.7.2.4	Fiber	able - Connections Only; No Cables)	\$1.52558		5		
	0.7.5	8.7.3.1	DS0, per 100 C			\$195.47			
		8.7.3.2	DS1, per 28 Co			\$91.54			
		8.7.3.3	DS3, per 1 Con			\$6.25			
<u> </u>	07	8.7.3.4		Spliced (see rate in 8.1.3.2)		\$37.95			
<b> </b>	8.7.4		e, if Applicable	action	<u> </u>	\$470.49		+	
<u> </u>	8.7.5		LEC Cross-Conn			\$223.74		+	
8.8	8 Intercor	nection Dist	ribution Frame (	CDF) Collocation					
	8.8.1	Quote Prep	paration Fee (see			\$1,000.00			
	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		$\downarrow$	
<b> </b>	8.8.4		t, per Two Legs		\$9.88	\$1,187.47		+	
<u> </u>	8.8.5		iit, per Two Legs		\$2.48	\$238.02			
8.9		tion Cancella				QPF, Prorated Job Costs			
	8.9.1			alf Hour or fraction thereof (see rates in 9.20)					
<u> </u>		8.9.1.1	Additional Labo			\$28.19			
<b> </b>	+	8.9.1.2	Additional Labo			\$37.65 \$47.13		+	
		8.9.1.3	Additional Labo	- FIEIIIIIIII	-	1 \$4/13	1	1	
	802	Additional	Dispatch per Ord	er (see rate in 9.20)					
		ve Entrance	Facility	er (see rate in 9.20)	ICB	\$123.51			
8.11	0 Microwa 1 Intentio	ave Entrance	Facility	er (see rate in 9.20)	ICB	\$123.51			
8.11	0 Microwa 1 Intentio 2 Facility 8.12.1	ave Entrance nally Left Bla Connected ( Quote Prep	Facility ank FC) Collocation paration Fee, per		ICB	\$123.51 ICB			
8.11	0 Microwa 1 Intentio 2 Facility 8.12.1 8.12.2	ave Entrance nally Left Bla Connected ( Quote Prep Engineerin	Facility ank FC) Collocation paration Fee, per g Fee, per Job	Request		\$123.51 ICB ICB ICB ICB	3		
8.11	0 Microwa 1 Intentio 2 Facility 8.12.1 8.12.2 8.12.3	ave Entrance nally Left Bla Connected ( Quote Prep Engineerin Copper En	Facility ank FC) Collocation paration Fee, per g Fee, per Job trance Facility, pe	Request r 100 Pair	ICB	\$123.51 ICB ICB ICB ICB ICB	3		
8.11	0 Microwa 1 Intentio 2 Facility 8.12.1 8.12.2 8.12.3 8.12.4	ave Entrance nally Left Bla Connected ( Quote Prep Engineerin Copper En Fiber Entra	Facility Ank FC) Collocation Daration Fee, per g Fee, per Job trance Facility, per Ance Facility, per (	Request r 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1)	ICB \$6.81	\$123.51 ICB ICB ICB ICB ICB \$666.68	3 3 3 15		
8.11	0 Microwa 1 Intentio 2 Facility 8.12.1 8.12.2 8.12.3 8.12.4 8.12.5	ave Entrance nally Left Bla Connected ( Quote Prep Engineerin Copper En Fiber Entra Terminatio	Facility FC) Collocation Daration Fee, per g Fee, per Job trance Facility, per ance Facility, per ( n Block with Gas	Request r 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) Protectors, per 100 Pairs	ICB \$6.81 ICB	\$123.51 ICB ICB ICB ICB ICB \$666.68 ICB	3 3 3 15 3		
8.11	0 Microwa 1 Intentio 2 Facility 8.12.1 8.12.2 8.12.3 8.12.4	Ave Entrance mally Left Bla Connected ( Quote Prep Engineerin Copper En Fiber Entra Terminatio Terminatio	Facility Ank FC) Collocation Daration Fee, per g Fee, per Job trance Facility, per Ance Facility, per (	Request r 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) Protectors, per 100 Pairs rands	ICB \$6.81	\$123.51 ICB ICB ICB ICB ICB \$666.68	3 3 3 15		
8.11	0 Microwa 1 Intentio 2 Facility 8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7	Ave Entrance mally Left Bla Connected ( Quote Prep Engineerin Copper En Fiber Entra Terminatio Terminatio DS1 Voltag	<b>Facility</b> <b>FC) Collocation</b> Daration Fee, per g Fee, per Job trance Facility, per ance Facility, per ( n Block with Gas n Panel, per 12 S ge Isolation, per D	Request r 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) Protectors, per 100 Pairs rands S1	ICB ICB ICB ICB	ICB ICB ICB ICB ICB ICB ICB ICB ICB ICB	3 3 3 15 3 3		
8.11	0 Microwa 1 Intentio 2 Facility 8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7	Ave Entrance mally Left Bla Connected ( Quote Prep Engineerin Copper En Fiber Entra Terminatio Terminatio DS1 Voltag	Facility FC) Collocation paration Fee, per g Fee, per Job trance Facility, per ance Facility, per ( n Block with Gas n Panel, per 12 S ge Isolation, per D n and Restoratio	Request r 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) Protectors, per 100 Pairs rands S1	ICB ICB ICB ICB	ICB ICB ICB ICB ICB ICB ICB ICB ICB ICB	3 3 3 15 3 3		
8.11	0 Microwa 1 Intentio 2 Facility 8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 3 DC Pow	Ave Entrance nally Left Bla Connected ( Quote Prep Engineerin Copper En Fiber Entra Terminatio DS1 Voltag er Reduction Power Red 8.13.1.1	E Facility Ank FC) Collocation paration Fee, per g Fee, per Job trance Facility, per ance Facility, per ( n Block with Gas n Panel, per 12 S ge Isolation, per D h and Restoration luction Quote Preparati	Request r 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) Protectors, per 100 Pairs rands S1 n on Fee, per Office	ICB ICB ICB ICB	ICB ICB ICB ICB ICB ICB ICB ICB ICB ICB	3 3 3 15 3 3 3 3		
8.11	0 Microwa 1 Intentio 2 Facility 8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 3 DC Pow	Ave Entrance mally Left Bla Connected ( Quote Prep Engineerin Copper En Fiber Entra Terminatio Terminatio DS1 Voltag er Reduction Power Red	E Facility Ank FC) Collocation Daration Fee, per g Fee, per Job trance Facility, per ance Facility, per n Block with Gas n Panel, per 12 S ge Isolation, per D n and Restoration luction Quote Preparati Power Reduction	Request r 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) Protectors, per 100 Pairs rands S1 n on Fee, per Office n, with or without Reservation, per Feed Set	ICB ICB ICB ICB	\$123.51 ICB ICB ICB ICB \$666.68 ICB ICB ICB ICB ICB ICB ICB ICB ICB	3 3 15 3 3 3		
8.11	0 Microwa 1 Intentio 2 Facility 8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 3 DC Pow	Ave Entrance nally Left Bla Connected ( Quote Prep Engineerin Copper En Fiber Entra Terminatio DS1 Voltag er Reduction Power Red 8.13.1.1	Facility FC) Collocation Daration Fee, per g Fee, per Job trance Facility, per ance Facility, per ( n Block with Gas n Panel, per 12 S ge Isolation, per D n and Restoration luction Quote Preparati Power Reductio 8.13.1.2.1	Request r 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) Protectors, per 100 Pairs rands S1 on Fee, per Office n, with or without Reservation, per Feed Set Less Than 60 Amps	ICB ICB ICB ICB	\$123.51 ICB ICB ICB ICB \$666.68 ICB ICB ICB ICB ICB ICB ICB ICB ICB ICB	3 3 15 3 3 3 3		
8.11	0 Microwa 1 Intentio 2 Facility 8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 3 DC Pow	Ave Entrance nally Left Bla Connected ( Quote Prep Engineerin Copper En Fiber Entra Terminatio DS1 Voltag er Reduction Power Red 8.13.1.1	Facility Ank FC) Collocation Daration Fee, per g Fee, per Job trance Facility, per ance Facility, per ( n Block with Gas n Panel, per 12 S ge Isolation, per D n and Restoratio luction Quote Preparati Power Reductio 8.13.1.2.1 8.13.1.2.2	Request r 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) Protectors, per 100 Pairs rands S1 on Fee, per Office n, with or without Reservation, per Feed Set Less Than 60 Amps Equal To 60 Amps	ICB ICB ICB ICB	\$123.51 ICB ICB ICB ICB ICB ICB ICB ICB ICB ICB	3 3 15 3 3 3 3		
8.11	0 Microwa 1 Intentio 2 Facility 8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 3 DC Pow	Ave Entrance nally Left Bla Connected ( Quote Prep Engineerin Copper En Fiber Entra Terminatio DS1 Voltag er Reduction Power Red 8.13.1.1	Facility FC) Collocation paration Fee, per g Fee, per Job trance Facility, per G n Block with Gas n Panel, per 12 S ge Isolation, per D n and Restoration luction Quote Preparati Power Reduction 8.13.1.2.1 8.13.1.2.3	Request r 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) Protectors, per 100 Pairs rands S1 on Fee, per Office n, with or without Reservation, per Feed Set Less Than 60 Amps	ICB ICB ICB ICB	\$123.51 ICB ICB ICB ICB \$666.68 ICB ICB ICB ICB ICB ICB ICB ICB ICB ICB	3 3 15 3 3 3 3		
8.11	0 Microwa 1 Intentio 2 Facility 8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 3 DC Pow	Ave Entrance nally Left Bla Connected ( Quote Prep Engineerin Copper En Fiber Entra Terminatio DS1 Voltag er Reduction Power Red 8.13.1.1 8.13.1.2 8.13.1.3 8.13.1.4	Facility FC) Collocation Daration Fee, per g Fee, per Job trance Facility, per ance Facility, per O n Block with Gas n Panel, per 12 S ge Isolation, per D n and Restoration luction Quote Preparation Power Reduction 8.13.1.2.1 8.13.1.2.2 8.13.1.2.3 Power Off, per F Power Maintena	Request r 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) Protectors, per 100 Pairs rands S1 on Fee, per Office n, with or without Reservation, per Feed Set Less Than 60 Amps Equal To 60 Amps Greater Than 60 Amps Seed Set, per Secondary Feed nce Charge (Reservation Charge), per Fuse Set	ICB ICB ICB ICB	\$123.51 ICB ICB ICB ICB ICB ICB ICB ICB	3 3 15 3 3 3 3		
8.11	0 Microwa 1 Intentio 2 Facility 8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 3 DC Pow 8.13.1	Ave Entrance mally Left Bla Connected ( Quote Prep Engineerin Copper En Fiber Entra Terminatio DS1 Voltace er Reduction Power Red 8.13.1.1 8.13.1.2 8.13.1.3 8.13.1.4 8.13.1.5	Facility FC) Collocation Daration Fee, per g Fee, per Job trance Facility, per ance Facility, per ( n Block with Gas n Panel, per 12 S ge Isolation, per D n and Restoration luction Quote Preparati Power Reduction 8.13.1.2.1 8.13.1.2.2 8.13.1.2.3 Power Off, per F Power Maintena Location Chang	Request r 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) Protectors, per 100 Pairs rands S1 on Fee, per Office n, 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	ICB ICB ICB ICB ICB ICB ICB	\$123.51 ICB ICB ICB ICB ICB ICB ICB ICB ICB ICB	3 3 15 3 3 3 3		
8.11	0 Microwa 1 Intentio 2 Facility 8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 3 DC Pow	Ave Entrance mally Left Bla Connected ( Quote Prep Engineerin Copper En Fiber Entra Terminatio DS1 Voltage er Reduction Power Red 8.13.1.1 8.13.1.2 8.13.1.3 8.13.1.4 8.13.1.5 Power Res	Facility FC) Collocation Daration Fee, per g Fee, per Job trance Facility, per n Block with Gas n Panel, per 12 S ge Isolation, per D n and Restoration luction Quote Preparati Power Reduction 8.13.1.2.1 8.13.1.2.2 8.13.1.2.3 Power Off, per F Power Maintena Location Chang toration	Request r 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) Protectors, per 100 Pairs rands S1 on Fee, per Office n, with or without Reservation, per Feed Set Less Than 60 Amps Equal To 60 Amps Greater Than 60 Amps Greater	ICB ICB ICB ICB ICB ICB ICB	\$123.51 ICB ICB ICB ICB ICB ICB ICB ICB	3 3 15 3 3 3 3 3 15		
8.11	0 Microwa 1 Intentio 2 Facility 8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 3 DC Pow 8.13.1	Ave Entrance mally Left Bla Connected ( Quote Prep Engineerin Copper En Fiber Entra Terminatio DS1 Voltag er Reduction 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	Facility FC) Collocation paration Fee, per g Fee, per Job trance Facility, per ance Facility, per O n Block with Gas n Panel, per 12 S ge Isolation, per D n and Restoration luction Quote Preparati 8.13.1.2.1 8.13.1.2.2 8.13.1.2.3 Power Off, per F Power Maintena Location Chang toration Quote Preparati	Request r 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) Protectors, per 100 Pairs rands S1 on Fee, per Office n, with or without Reservation, per Feed Set Less Than 60 Amps Equal To 60 Amps Greater Than 60 Amps Feed Set, per Secondary Feed nce Charge (Reservation Charge), per Fuse Set e from Power Board to BDFB on Fee, per Office	ICB ICB ICB ICB ICB ICB ICB	\$123.51 ICB ICB ICB ICB ICB ICB ICB ICB	3 3 15 3 3 3 3 3 15		
8.11	0 Microwa 1 Intentio 2 Facility 8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 3 DC Pow 8.13.1	Ave Entrance mally Left Bla Connected ( Quote Prep Engineerin Copper En Fiber Entra Terminatio DS1 Voltage er Reduction Power Red 8.13.1.1 8.13.1.2 8.13.1.3 8.13.1.4 8.13.1.5 Power Res	Facility FC) Collocation paration Fee, per g Fee, per Job trance Facility, per ance Facility, per O n Block with Gas n Panel, per 12 S ge Isolation, per D n and Restoration luction Quote Preparati 8.13.1.2.1 8.13.1.2.2 8.13.1.2.3 Power Off, per F Power Maintena Location Chang toration Quote Preparati	Request r 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) Protectors, per 100 Pairs rands S1 on Fee, per Office n, with or without Reservation, per Feed Set Less Than 60 Amps Equal To 60 Amps Greater Than 60 Amps Greater	ICB ICB ICB ICB ICB ICB ICB	\$123.51 ICB ICB ICB ICB ICB ICB ICB ICB	3 3 15 3 3 3 3 3 15		
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8.11 8.12 8.12 8.13 8.13 8.13 8.14 8.14	0 Microwa 1 Intentio 2 Facility 8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 3 DC Pow 8.13.1  3 DC Pow 8.13.1  4 Colloca 8.14.1 8.14.2 8.14.3 8.14.4 8.14.5	Ave Entrance nally Left Bla Connected ( Quote Prep Engineerin Copper En Fiber Entra Terminatio DS1 Voltag er Reduction 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 8.13.2.2 8.13.2.1 8.13.2.2 8.13.2.2 1.1 8.13.2.2 1.1 8.13.2.2 1.1 8.13.2.2 1.1 8.13.2.2 1.1 8.13.2.3 1.1 8.13.2.3 1.1 8.13.2.3 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	Facility Facility FC) Collocation paration Fee, per g Fee, per Job trance Facility, per ance Facility, per 0 n Block with Gas n Panel, per 12 S ge Isolation, per D n and Restoration luction Quote Preparati Power Reduction 8.13.1.2.1 8.13.1.2.2 8.13.1.2.3 Power Off, per F Power Maintena Location Chang toration Quote Preparati Power Restorati 8.13.2.2.1 8.13.2.2.1 8.13.2.2.1 8.13.2.2.1 8.13.2.2.1 8.13.2.2.1 8.13.2.2.1 8.13.2.2.1 8.13.2.2.2 Location Chang toration Quote Preparati Power Restorati 8.13.2.2.1 8.13.2.2.1 8.13.2.2.2 Location Chang toration Quote Preparati Power Restorati 8.13.2.2.1 8.13.2.2.2 Location Chang r of Responsibility y Left Blank nt Fee, per Reque ystem Administrat Responsibility ap Responsibility ap	Request r 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) Protectors, per 100 Pairs rands S1 on fee, per Office n, with or without Reservation, per Feed Set Less Than 60 Amps Equal To 60 Amps Greater Than 60 Amps Feed Set, per Secondary Feed nce Charge (Reservation Charge), per Fuse Set e from Power Board to BDFB on Fee, per Office on, 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 8.13.2.2.1.4 Equal To 60 Amps 8.13.2.2.1.5 Greater Than 60 Amps 8.13.2.2.1.4 Greater Than 60 Amps 8.13.2.2.1.5 Greater Than 60 Amps 9.13.2.2.1.4 Greater Than 60 Amps 8.13.2.2.1.5 Greater Than 60 Amps 8.13.2.2.1.4 Greater Than 60 Amps 8.13.2.2.1.5 Greater Than 60 Amps 9.13.2.2.1.4 Greater Than 60 Amps 9.13.2.2.1.4 Greater Than 60 Amps 9.13.2.2.1.5 Greater Than 60 Amps 9.13.2.2.1.4 Greater Than 60 Amps 9.13.2.2.1.5 Greater Than 60 Amps 9.13.2.2.1.4 Greater Than 60 Amps 9.13.2.2.1.5 Greater Than 60 Amps 9.13.2.2.1 Greater Than 60 Amps 9.13.2.2.1 Greater Than 60 Amps 9.13.2.2.1	Image:	\$123.51 ICB ICB ICB ICB ICB ICB ICB ICB			
8.11 8.12 8.12 8.13 8.13 8.13 8.14 8.14	0 Microwa 1 Intentio 2 Facility 8.12.1 8.12.2 8.12.3 8.12.4 8.12.5 8.12.6 8.12.7 3 DC Pow 8.13.1 3 DC Pow 8.13.1 4 Colloca 8.14.1 8.14.2 8.14.3 8.14.4 8.14.5	Ave Entrance nally Left Bla Connected ( Quote Prep Engineerin Copper En Fiber Entra Terminatio DS1 Voltag er Reduction 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 8.13.2.2 8.13.2.1 8.13.2.2 8.13.2.1 8.13.2.2 1 8.13.2.2 1 8.13.2.2 1 8.13.2.3 1 1 1 1 1 1 1 1 1 1 1 1 1	Facility Facility FC) Collocation paration Fee, per g Fee, per Job trance Facility, per n Block with Gas n Panel, per 12 S ge Isolation, per D n and Restoration luction Quote Preparati Power Reduction 8.13.1.2.1 8.13.1.2.2 8.13.1.2.3 Power Off, per F Power Maintena Location Chang toration Quote Preparati Power Restorati 8.13.2.2.1 8.13.2.2.1 8.13.2.2.1 8.13.2.2.1 8.13.2.2.1 8.13.2.2.1 8.13.2.2.1 8.13.2.2.1 8.13.2.2.1 8.13.2.2.1 8.13.2.2.1 8.13.2.2.2 Location Chang r of Responsibilit y Left Blank nt Fee, per Reque ystem Administrat Responsibility ap Responsibility ap	Request r 100 Pair Cable, minimum 12 Strands (see rates in 8.1.2.1) Protectors, per 100 Pairs rands S1 on fee, per Office n, with or without Reservation, per Feed Set Less Than 60 Amps Equal To 60 Amps Greater Than 60 Amps Feed Set, per Secondary Feed nce Charge (Reservation Charge), per Fuse Set e from Power Board to BDFB on Fee, per Office on, 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 8.13.2.2.1.4 Equal To 60 Amps 8.13.2.2.1.5 Greater Than 60 Amps 8.13.2.2.1.4 Greater Than 60 Amps 8.13.2.2.1.5 Greater Than 60 Amps 9.13.2.2.1.4 Greater Than 60 Amps 8.13.2.2.1.5 Greater Than 60 Amps 8.13.2.2.1.4 Greater Than 60 Amps 8.13.2.2.1.5 Greater Than 60 Amps 9.13.2.2.1.4 Greater Than 60 Amps 9.13.2.2.1.4 Greater Than 60 Amps 9.13.2.2.1.5 Greater Than 60 Amps 9.13.2.2.1.4 Greater Than 60 Amps 9.13.2.2.1.5 Greater Than 60 Amps 9.13.2.2.1.4 Greater Than 60 Amps 9.13.2.2.1.5 Greater Than 60 Amps 9.13.2.2.1 Greater Than 60 Amps 9.13.2.2.1 Greater Than 60 Amps 9.13.2.2.1	Image:	\$123.51 ICB ICB ICB ICB ICB ICB ICB ICB			

				8.15.1.1.3	DS3, per Termination	Recurring	Recurring Per Mite	Non-Recurring	REC	REC per	RC 3
		0.45.0		8.15.1.1.4	OCN, per 12 Fibers			ICB			3
		8.15.2	Special Site 8.15.2.1	s Special Site As	sessment Fee			\$1,058.00			1
					ns Assessment Fee			\$1,663.00			1
				Site Survey Fee				\$150.00			1
			Re-usable E					ICB			3
		8.15.4		aration Fee (QP				¢ 4 400 55			0.11
				Cageless (see Caged (see rate				\$4,469.55 \$4,469.55			6, 14 6, 14
		1	0.10.1.2					ψ1,100.00			0, 11
					rates from 9.20)						
					Half Hour or fraction thereof			<b>*</b> 00.40			<u> </u>
				Additional Labo	or Other - Basic			\$28.19 \$37.65			5 5
					or Other - Premium			\$47.13			5
		8.16.2		Dispatch, per Orc				\$123.51			5
											<b> </b>
		Joint Tes 8.17.1		(see rate in 9.2	2.1 with a one hour minimum)			\$49.08			15
		8.17.1			<i>z</i> . i with a one nour minimum) ir (see rate in 8.2.2.1)			\$49.08			15
								<u><u></u></u>			
9.0	Unbund	led Netwo	ork Elements	s (UNEs)							
ļ		lest -					<u> </u>				<u> </u>
			ection Tie F	Pairs (ITP), per 1	I ermination						<u> </u>
				DS0, 2-Wire		\$1.14			A		
				DS0, 2-Wire		\$1.45			A		
		9.1.2	DS1	<u> </u>		\$12.57	,		A		
		9.1.3	DS3			\$36.56	;		А		
		Unbundle 9.2.1	Analog Loo	ns				See 9.2.4			<b> </b>
		9.2.1	9.2.1.1	2-Wire Voice G	rade Loop			366 9.2.4			<u> </u>
			0.2	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			#		ļ
			9.2.1.2 9.2.1.3	Intentionally Le 4-Wire Voice G							<u> </u>
			9.2.1.3	9.2.1.3.1	Zone 1	\$29.82	, ,		#		<u> </u>
				9.2.1.3.2	Zone 2	\$32.50			#		
				9.2.1.3.3	Zone 3	\$42.72			#		
		9.2.2	Nonloaded					See 9.2.4			<b> </b>
			9.2.2.1	2-Wire Nonload 9.2.2.1.1	Zone 1	\$15.20			#		<b> </b>
				9.2.2.1.1	Zone 2	\$15.20			#		<u> </u>
				9.2.2.1.3	Zone 3	\$21.77			#		
			9.2.2.2	Intentionally Le		·					
			9.2.2.3	4-Wire Nonload							ļ
				9.2.2.3.1	Zone 1	\$29.82			#		<b> </b>
				9.2.2.3.2 9.2.2.3.3	Zone 2 Zone 3	\$32.50 \$42.72			#		
			9.2.2.4		g / Bridge Tap Removal	ψτ2.12		\$58.50			8
		9.2.3	Digital Capa	able Loops							
			9.2.3.1		N / xDSL-I Capable			See 9.2.4			
				9.2.3.1.1 9.2.3.1.2	Zone 1 Zone 2	\$15.20 \$16.56			#		
				9.2.3.1.2	Zone 2 Zone 3	\$16.56			 #		<u> </u>
			9.2.3.2	Intentionally Le		ψ= 1.11					
			9.2.3.3	DS1 Capable L	оор			See 9.2.5			
				9.2.3.3.1	Zone 1	\$120.17			#		<b> </b>
				9.2.3.3.2 9.2.3.3.3	Zone 2 Zone 3	\$120.93 \$123.65			#		
			9.2.3.4	DS3 Capable L		ψ123.03		See 9.2.6	π		
				9.2.3.4.1	Zone 1	\$765.48	} 		#		
				9.2.3.4.2	Zone 2	\$799.74			#		
			0.0.0.5	9.2.3.4.3	Zone 3	\$1,032.54			#		<b> </b>
			9.2.3.5 9.2.3.6	Intentionally Le 2-Wire Extension		\$21.49			А		
		9.2.4			or 2 & 4-Wire Analog / Nonloaded, ISDN BRI Capable, xDSL-I	See 9.2.1,			Λ		
					g is not required.	9.2.2, & 9.2.3.1					
	r —		9.2.4.1	Basic Installation					-		
			1	9.2.4.1.1	First			\$55.27			#
					Each Additional		ļ	\$48.77			#
			0.2.4.2	9.2.4.1.2 Basic Installatio							
			9.2.4.2	Basic Installation	on with Performance Testing			<u></u> \$142 10			#
			9.2.4.2					\$142.10 \$86.61			#
			9.2.4.2	Basic Installation 9.2.4.2.1 9.2.4.2.2 Coordinated Inst	on with Performance Testing First Each Additional stallation with Cooperative Testing / Project Coordinated Installation			\$86.61			#
				Basic Installation 9.2.4.2.1 9.2.4.2.2 Coordinated Ins 9.2.4.3.1	on with Performance Testing First Each Additional stallation with Cooperative Testing / Project Coordinated Installation First			\$86.61 \$171.87			#
			9.2.4.3	Basic Installatic 9.2.4.2.1 9.2.4.2.2 Coordinated Ins 9.2.4.3.1 9.2.4.3.2	First Each Additional stallation with Cooperative Testing / Project Coordinated Installation First Each Additional			\$86.61			#
			9.2.4.3	Basic Installatic 9.2.4.2.1 9.2.4.2.2 Coordinated Ins 9.2.4.3.1 9.2.4.3.2	on with Performance Testing First Each Additional stallation with Cooperative Testing / Project Coordinated Installation First			\$86.61 \$171.87			#

		9.1			n with Cooperative Testing	Recurring	Recurring Per Mile	Non-Recurring	ĉ	REC per Mile	NRC
					First Each Additional			\$142.10 \$86.61			#
	9.2	2.5 DS		stallation Charge		See 9.2.3.3		φ00.01			π
				Basic Installation							
					First			\$179.80			5
					Each Additional			\$122.82			5
		9.2			n with Performance Testing			¢045.00		<b> </b>	
					First Each Additional			\$315.96 \$217.23			5 5
		9.3			tallation with Cooperative Testing / Project Coordinated Installation			φ217.23		i i	5
					First			\$356.55			5
				9.2.5.3.2	Each Additional			\$217.23			5
		9.2			tallation without Cooperative Testing / Project Coordinated						
					First			\$189.06		<b> </b>	5
		0.4			Each Additional n with Cooperative Testing			\$132.07	┢────┦	<b> </b>	5
		9./			First			\$315.96			5
					Each Additional			\$217.23			5
	9.2	2.6 DS		stallation Charge		See 9.2.3.4		<b></b>			-
			2.6.1	Basic Installation	1						
					First			\$179.80			5
┝──┼					Each Additional			\$122.82			5
├		9.2			n with Performance Testing First	┼───┤		\$315.96	┟────┦	┢───┤	5
<b>├</b> ── <b>┼</b>					Each Additional			\$315.96 \$217.23		├───┤	5
		9.2			tallation with Cooperative Testing / Project Coordinated Installation			ψ217.20			5
					First			\$356.55			5
				9.2.6.3.2	Each Additional			\$217.23			5
		9.2			tallation without Cooperative Testing / Project Coordinated						
					First			\$189.06			5
		0.4			Each Additional n with Cooperative Testing			\$132.07		<b> </b>	5
		9./			First			\$315.96			5
					Each Additional			\$217.23			5
	9.2	2.7 Int	tentionally	Left Blank							
	9.2	2.8 Pr	ivate Line	/ Special Access	s to Unbundled Loop Conversion (as is)			\$37.36			5
	<b>9.3 Su</b> 9.3		Mire Apole	a and Nanlaada	d Distribution Loop					<b> </b>	
	9.3			First Loop	ed Distribution Loop			\$112.61		<b>├───</b> ┤	5
				Each Additional				\$32.32			5
					ditional 2-Wire Distribution Loop			·			
					Zone 1	\$10.68			#		
					Zone 2	\$11.64			#		
					Zone 3	\$15.30			#		
┝──┼	9.3 9.3		tentionally tra-Building	Left Blank		\$0.52			5		
	3.0			No Dispatch, Fir	st	φ0.J2		\$58.18		<b>├───</b> ┤	5
				No Dispatch, Ea				\$24.27			5
	9.3	3.4 Int		Left Blank					• •		
	9.3			al Subloop Acce							
┝──┼		-		Subloop MTE - I	POI Site Inventory, per Inventory			\$135.07			5
$\vdash$			3.5.2	Subloop MTE - I MTE - POI Rear	POI Site Inventory, per Inventory rangement of Facilities			\$135.07 ICB			5 3
	0 3	9.3	3.5.2 3.5.3	Subloop MTE - I MTE - POI Rear MTE - POI Cons	POI Site Inventory, per Inventory	ICB					
$\left  - + \right $	9.3	9.: 3.6 Int	3.5.2 3.5.3 tentionally	Subloop MTE - I MTE - POI Rear	POI Site Inventory, per Inventory rangement of Facilities struction of New SPOI	ICB					
		9.3 3.6 Int 3.7 Fio 9.3	3.5.2 3.5.3 tentionally eld Conneo 3.7.1	Subloop MTE - I MTE - POI Rear MTE - POI Cons Left Blank ction Point (FCP Feasibility Fee /	POI Site Inventory, per Inventory rangement of Facilities struction of New SPOI ) Quote Preparation Fee	ICB		ICB \$1,343.90	3		
		9.3 3.6 Int 3.7 Fig 9.3 9.3	3.5.2 3.5.3 tentionally eld Connec 3.7.1 3.7.2	Subloop MTE - I MTE - POI Rear MTE - POI Cons Left Blank ction Point (FCP Feasibility Fee / FCP Set-up, per	POI Site Inventory, per Inventory rangement of Facilities struction of New SPOI ) Quote Preparation Fee Request	ICB		ICB \$1,343.90 \$3,435.14	3		3
		9.3 3.6 Int 3.7 Fig 9.3 9.3 9.3	3.5.2 3.5.3 tentionally eld Connec 3.7.1 3.7.2 3.7.3	Subloop MTE - I MTE - POI Rear MTE - POI Cons Left Blank ction Point (FCP Feasibility Fee / FCP Set-up, per FCP Splicing, pe	POI Site Inventory, per Inventory rangement of Facilities struction of New SPOI ) Quote Preparation Fee Request er 25 Pairs	ICB		ICB \$1,343.90 \$3,435.14 \$14.48	3		3 5 1 1
		9.3 3.6 Int 3.7 Fig 9.3 9.3 9.3	3.5.2 3.5.3 tentionally eld Connec 3.7.1 3.7.2 3.7.3	Subloop MTE - I MTE - POI Rear MTE - POI Cons Left Blank ction Point (FCP Feasibility Fee / FCP Set-up, per	POI Site Inventory, per Inventory rangement of Facilities struction of New SPOI ) Quote Preparation Fee Request er 25 Pairs	ICB		ICB \$1,343.90 \$3,435.14	3		3
	9.3	9.3 3.6 Int 3.7 Fi 9.3 9.3 9.3 9.3	3.5.2 3.5.3 tentionally eld Connec 3.7.1 3.7.2 3.7.3 3.7.3 3.7.4	Subloop MTE - I MTE - POI Rear MTE - POI Cons Left Blank ction Point (FCP Feasibility Fee / FCP Set-up, per FCP Splicing, pe	POI Site Inventory, per Inventory rangement of Facilities struction of New SPOI ) Quote Preparation Fee Request er 25 Pairs	ICB		ICB \$1,343.90 \$3,435.14 \$14.48	3		3 5 1 1
	9.3 9.4 Sh	9.3 3.6 Int 3.7 Fig 9.3 9.3 9.3 9.3 9.3 9.3	3.5.2 3.5.3 tentionally eld Connec 3.7.1 3.7.2 3.7.3 3.7.3 3.7.4	Subloop MTE - I MTE - POI Rear MTE - POI Cons Left Blank ction Point (FCP Feasibility Fee / FCP Set-up, per FCP Splicing, per FCP Reclassific	POI Site Inventory, per Inventory rangement of Facilities struction of New SPOI ) Quote Preparation Fee Request er 25 Pairs	ICB		ICB \$1,343.90 \$3,435.14 \$14.48	3		3 5 1 1
	9.3 9.4 Sh 9.4	9.3 3.6 Int 3.7 Fid 9.3 9.3 9.3 9.3 9.3 9.3 9.3 9.4 9.4 1.1 Int	3.5.2 3.5.3 tentionally eld Connec 3.7.1 3.7.2 3.7.3 3.7.3 3.7.4	Subloop MTE - I MTE - POI Rear MTE - POI Cons Left Blank ction Point (FCP Feasibility Fee / FCP Set-up, per FCP Splicing, per FCP Reclassific	POI Site Inventory, per Inventory rangement of Facilities struction of New SPOI ) Quote Preparation Fee Request er 25 Pairs	ICB		ICB \$1,343.90 \$3,435.14 \$14.48	3		3 5 1 1
	9.3 9.4 Sh	9.3 3.6 Int 3.7 Fio 9.3 9.3 9.3 9.3 9.3 9.3 9.3 9.3	3.5.2         3.5.3         tentionally         eld Connec         3.7.1         3.7.2         3.7.3         3.7.4         vices         tentionally         tentionally         ne Sharing	Subloop MTE - I MTE - POI Rear MTE - POI Cons Left Blank ction Point (FCP Feasibility Fee / FCP Set-up, per FCP Splicing, per FCP Reclassific	POI Site Inventory, per Inventory rangement of Facilities struction of New SPOI ) Quote Preparation Fee Request er 25 Pairs	ICB		ICB \$1,343.90 \$3,435.14 \$14.48	3		3 5 1 1
	9.3 9.4 Sh 9.4	9.3 3.6 Int 3.7 Fio 9.3 9.3 9.3 9.3 9.3 9.3 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4	3.5.23.5.3tentionallyeld Connec3.7.13.7.23.7.33.7.4icestentionallyne Sharing4.2.1pop Splitting	Subloop MTE - I MTE - POI Rear MTE - POI Cons Left Blank ction Point (FCP Feasibility Fee / FCP Set-up, per FCP Splicing, per FCP Reclassifica Left Blank Basic Installation g	POI Site Inventory, per Inventory rangement of Facilities struction of New SPOI (Quote Preparation Fee Request er 25 Pairs ation	ICB		ICB \$1,343.90 \$3,435.14 \$14.48 \$595.50 \$37.27	3		3 5 1 1 5
	9.3 9.4 Sh 9.4 9.4 9.4	9.3 3.6 Int 3.7 Fid 9.3 9.3 9.3 9.3 9.3 9.4 1.1 Int 4.2 Lin 9.4 1.3 Lo 9.4	3.5.2         3.5.3         tentionally         eld Connec         3.7.1         3.7.2         3.7.3         3.7.4         vices         tentionally         tentionally         vices         tentionally         tentionally         ne Sharing         4.2.1         pop Splitting         4.3.1	Subloop MTE - I MTE - POI Rear MTE - POI Cons Left Blank ction Point (FCP Feasibility Fee / FCP Set-up, per FCP Splicing, per FCP Reclassific Left Blank Basic Installation g Basic Installation	POI Site Inventory, per Inventory rangement of Facilities struction of New SPOI ) Quote Preparation Fee Request er 25 Pairs ation			ICB \$1,343.90 \$3,435.14 \$14.48 \$595.50	3		3 5 1 1 5
	9.3 9.4 Sh 9.4 9.4	9.3 3.6 Int 3.7 Fid 9.3 9.3 9.3 9.3 9.3 9.4 1.1 Int 4.2 Lin 9.4 1.3 Lo 9.4	3.5.2         3.5.3         tentionally         eld Connec         3.7.1         3.7.2         3.7.3         3.7.4         vices         tentionally         tentionally         vices         tentionally         tentionally         ne Sharing         4.2.1         pop Splitting         4.3.1	Subloop MTE - I MTE - POI Rear MTE - POI Cons Left Blank ction Point (FCP Feasibility Fee / FCP Set-up, per FCP Splicing, per FCP Reclassifica Left Blank Basic Installation g	POI Site Inventory, per Inventory rangement of Facilities struction of New SPOI (Quote Preparation Fee Request er 25 Pairs ation	ICB		ICB \$1,343.90 \$3,435.14 \$14.48 \$595.50 \$37.27	3		3 5 1 1 5
	9.3 9.4 Sh 9.4 9.4 9.4 9.4	9.3 3.6 Int 3.7 Fic 9.3 9.3 9.3 9.3 9.4 9.4 1.1 Int 1.2 Lic 9.4 1.3 Lo 9.4 1.3 Lo	3.5.2         3.5.3         tentionally         eld Connec         3.7.1         3.7.2         3.7.3         3.7.4         vices         tentionally         tentionally         vices         tentionally         tentionally         ne Sharing         4.2.1         pop Splitting         4.3.1	Subloop MTE - I MTE - POI Rear MTE - POI Cons Left Blank ction Point (FCP Feasibility Fee / FCP Set-up, per FCP Splicing, per FCP Reclassific Left Blank Basic Installation g Basic Installation der, per Month	POI Site Inventory, per Inventory rangement of Facilities struction of New SPOI (Quote Preparation Fee Request er 25 Pairs ation			ICB \$1,343.90 \$3,435.14 \$14.48 \$595.50 \$37.27	3		3 5 1 1 5
	9.3 9.4 Sh 9.4 9.4 9.4 9.4 9.4 9.4	9.3 3.6 Int 3.7 Fia 9.3 9.3 9.3 9.3 9.3 9.3 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4	3.5.2 3.5.3 tentionally eld Connec 3.7.1 3.7.2 3.7.3 3.7.3 3.7.4 <b>rices</b> tentionally ne Sharing 4.2.1 pop Splitting 4.3.1 SS, per Orce <b>erface Dev</b>	Subloop MTE - I MTE - POI Rear MTE - POI Cons Left Blank ction Point (FCP Feasibility Fee / FCP Set-up, per FCP Splicing, per FCP Reclassific Left Blank Basic Installation g Basic Installation der, per Month	POI Site Inventory, per Inventory rangement of Facilities struction of New SPOI (Quote Preparation Fee Request er 25 Pairs ation n Charge for Line Sharing n Charge for Loop Splitting			ICB \$1,343.90 \$3,435.14 \$14.48 \$595.50 \$37.27 \$37.27	3		3 5 1 5 5 1 1 5 1 1 1
	9.3 9.4 Sh 9.4 9.4 9.4 9.4 9.4 9.4	9.3 3.6 Int 3.7 Fio 9.3 9.3 9.3 9.3 9.3 9.3 9.3 9.3	3.5.2 3.5.3 tentionally eld Connec 3.7.1 3.7.2 3.7.3 3.7.3 3.7.4 rices tentionally ne Sharing 4.2.1 bop Splitting 4.3.1 SS, per Order erface Dev	Subloop MTE - I MTE - POI Rear MTE - POI Cons Left Blank ction Point (FCP Feasibility Fee / FCP Set-up, per FCP Splicing, per FCP Reclassific Left Blank Basic Installation g Basic Installation der, per Month	POI Site Inventory, per Inventory rangement of Facilities struction of New SPOI  Quote Preparation Fee Request er 25 Pairs ation  n Charge for Line Sharing n Charge for Loop Splitting			ICB \$1,343.90 \$3,435.14 \$14.48 \$595.50 \$37.27 \$37.27	3		3 5 1 5 5 1 1 5 1 1 1
	9.3 9.4 Sh 9.4 9.4 9.4 9.4 9.4 9.4 9.5 Ne 9.5 Ne	9.3 3.6 Int 3.7 Fia 9.3 9.3 9.3 9.3 9.3 9.3 9.4 9.4 1.1 Int 1.2 Lia 9.4 1.3 Lo 9.4 1.3 Lo 9.4 1.4 OS 1.4 OS 1.4 OS 1.4 DS	3.5.2 3.5.3 tentionally eld Connec 3.7.1 3.7.2 3.7.3 3.7.3 3.7.4 vices tentionally ne Sharing 4.2.1 bop Splitting 4.3.1 SS, per Orce erface Dev Dedicated S0 UDIT (F	Subloop MTE - I MTE - POI Rear MTE - POI Cons Left Blank ction Point (FCP Feasibility Fee / FCP Set-up, per FCP Splicing, per FCP Reclassific Left Blank Basic Installation g Basic Installation der, per Month <b>/ice (NID)</b>	POI Site Inventory, per Inventory rangement of Facilities struction of New SPOI  Quote Preparation Fee Request er 25 Pairs ation  n Charge for Line Sharing  n Charge for Loop Splitting  hsport (UDIT) & per Mile)		\$0.09	ICB \$1,343.90 \$3,435.14 \$14.48 \$595.50 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27	3		3 5 1 5 5 1 1 5 1 1 5 1 1 1 1 4
	9.3 9.4 Sh 9.4 9.4 9.4 9.4 9.4 9.4 9.5 Ne 9.5 Ne	9.3 3.6 Int 3.7 Fid 9.3 9.3 9.3 9.3 9.3 9.3 9.3 9.3	3.5.2         3.5.3         tentionally         eld Connec         3.7.1         3.7.2         3.7.3         3.7.4         vices         tentionally         tentionally         vices         tentionally         tentionally         ne Sharing         4.2.1         pop Splitting         4.3.1         SS, per Ord         erface Dev         Dedicated         S0 UDIT (F         6.1.1         6.1.2	Subloop MTE - I MTE - POI Rear MTE - POI Cons Left Blank ction Point (FCP Feasibility Fee / FCP Set-up, per FCP Splicing, per FCP Reclassific Left Blank Basic Installation g Basic Installation der, per Month <b>rice (NID)</b> Interoffice Tran Recurring Fixed & Over 0 to 8 Mile Over 8 to 25 Mile	POI Site Inventory, per Inventory rangement of Facilities struction of New SPOI  Quote Preparation Fee Request er 25 Pairs ation  n Charge for Line Sharing n Charge for Loop Splitting  hsport (UDIT) A per Mile) s es	\$3.21 \$3.21 \$17.14 \$17.12	\$0.12	ICB \$1,343.90 \$3,435.14 \$14.48 \$595.50 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27	3 3 		3 5 1 5 5 1 1 5 1 1 5 1 1 1 1 4
	9.3 9.4 Sh 9.4 9.4 9.4 9.4 9.4 9.4 9.5 Ne 9.5 Ne	9.3 3.6 Int 3.7 Fio 9.3 9.3 9.3 9.3 9.3 9.3 9.3 9.3	3.5.2 3.5.3 tentionally eld Connec 3.7.1 3.7.2 3.7.3 3.7.4 <b>rices</b> tentionally ne Sharing 4.2.1 bop Splitting 4.2.1 SS, per Ord <b>Dedicated</b> S0 UDIT (F 6.1.1 6.1.2 6.1.3	Subloop MTE - I MTE - POI Rear MTE - POI Cons Left Blank ction Point (FCP Feasibility Fee / FCP Set-up, per FCP Splicing, per FCP Reclassific Left Blank Basic Installation g Basic Installation der, per Month <b>rice (NID)</b> Interoffice Tran Recurring Fixed & Over 0 to 8 Miles Over 8 to 25 Miles	POI Site Inventory, per Inventory rangement of Facilities struction of New SPOI  Quote Preparation Fee Request er 25 Pairs ation  n Charge for Line Sharing n Charge for Loop Splitting  hsport (UDIT) A per Mile) s es	\$3.21 \$3.21 \$17.14 \$17.12 \$17.13	\$0.12 \$0.11	ICB \$1,343.90 \$3,435.14 \$14.48 \$595.50 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27	3 3 	A A	3 5 1 5 1 5 1 1 5
	9.3 9.4 Sh 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4	9.3 3.6 Int 3.7 Fia 9.3 9.3 9.3 9.3 9.3 9.3 9.4 9.4 1.1 Int 1.2 Lia 9.4 1.3 Lo 9.4 1.3 Lo 9.4 1.4 OS 1.4 OS	3.5.2         3.5.3         tentionally         eld Connect         3.7.1         3.7.2         3.7.3         3.7.4         vices         tentionally         tentionally         vices         tentionally         tentionally         ne Sharing         4.2.1         pop Splitting         4.3.1         SS, per Ord         erface Dev         Dedicated         50 UDIT (F         6.1.1         6.1.3         6.1.4	Subloop MTE - I MTE - POI Rear MTE - POI Cons Left Blank ction Point (FCP Feasibility Fee / FCP Set-up, per FCP Splicing, per FCP Reclassific Left Blank Basic Installation g Basic Installation der, per Month <b>rice (NID)</b> Interoffice Tran Recurring Fixed & Over 0 to 8 Mile Over 8 to 25 Mile Over 25 to 50 M Over 50 Miles	POI Site Inventory, per Inventory rangement of Facilities struction of New SPOI	\$3.21 \$3.21 \$17.14 \$17.12	\$0.12	ICB \$1,343.90 \$3,435.14 \$14.48 \$595.50 \$37.27 \$37.27 \$37.27 \$37.27 \$276.13	3 3 	A	3 5 1 5 1 5 
	9.3 9.4 Sh 9.4 9.4 9.4 9.4 9.4 9.4 9.5 Ne 9.5 Ne	9.3 3.6 Int 3.7 Fi 9.3 9.3 9.3 9.3 9.3 9.4 9.4 1.1 Int 1.2 Lit 9.4 1.3 Lo 9.4 1.3 Lo 9.4 1.4 OS 1.4	3.5.2         3.5.3         tentionally         eld Connect         3.7.1         3.7.2         3.7.3         3.7.4         vices         tentionally         tentionally         ne Sharing         4.2.1         pop Splitting         4.3.1         SS, per Ord         erface Dev         Dedicated         S0 UDIT (F         6.1.1         6.1.2         6.1.3         6.1.4         S1 UDIT (F	Subloop MTE - I MTE - POI Rear MTE - POI Cons Left Blank ction Point (FCP Feasibility Fee / FCP Set-up, per FCP Splicing, per FCP Reclassific Left Blank Basic Installation g Basic Installation der, per Month vice (NID) Interoffice Tran Recurring Fixed & Over 0 to 8 Miles Over 25 to 50 M Over 50 Miles Recurring Fixed &	POI Site Inventory, per Inventory rangement of Facilities struction of New SPOI	\$3.21 \$3.21 \$3.21 \$17.14 \$17.12 \$17.13 \$17.14	\$0.12 \$0.11 \$0.07	ICB \$1,343.90 \$3,435.14 \$14.48 \$595.50 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27	3 3 	A A A	3 5 1 5 1 5 1 1 5
	9.3 9.4 Sh 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4	9.3 3.6 Int 3.7 Fi 9.3 9.3 9.3 9.3 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4	3.5.2         3.5.3         tentionally         eld Connec         3.7.1         3.7.2         3.7.3         3.7.4         vices         tentionally         tentionally         vices         tentionally         tentionally         ne Sharing         4.2.1         pop Splitting         4.3.1         SS, per Ord         erface Dev         Dedicated         S0 UDIT (F         6.1.1         6.1.3         6.1.4         S1 UDIT (F         6.2.1	Subloop MTE - I MTE - POI Rear MTE - POI Cons Left Blank ction Point (FCP Feasibility Fee / FCP Set-up, per FCP Splicing, per FCP Reclassific Left Blank Basic Installation g Basic Installation der, per Month <b>rice (NID)</b> Interoffice Tran Recurring Fixed & Over 0 to 8 Miles Over 50 Miles Recurring Fixed & Over 0 to 8 Miles	POI Site Inventory, per Inventory rangement of Facilities struction of New SPOI ) Quote Preparation Fee Request er 25 Pairs ation n Charge for Line Sharing n Charge for Loop Splitting n Charge for Loop Splitting s es iles % per Mile) S % per Mile) S	\$3.21 \$3.21 \$3.21 \$17.14 \$17.12 \$17.13 \$17.14 \$17.14 \$17.14 \$17.14	\$0.12 \$0.11 \$0.07 \$0.95	ICB \$1,343.90 \$3,435.14 \$14.48 \$595.50 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27	3 3 	A A A A	3 5 1 5 1 5 
	9.3 9.4 Sh 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4	9.3 3.6 Int 3.7 Fio 9.3 9.3 9.3 9.3 9.3 9.3 9.3 9.3	3.5.2 3.5.3 tentionally eld Connec 3.7.1 3.7.2 3.7.3 3.7.4 <b>rices</b> tentionally ne Sharing 4.2.1 bop Splitting 4.2.1 SS, per Ord <b>Dedicated</b> S0 UDIT (R 6.1.1 6.1.2 6.1.3 6.1.4 S1 UDIT (R 6.2.1 6.2.2	Subloop MTE - I MTE - POI Rear MTE - POI Cons Left Blank ction Point (FCP Feasibility Fee / FCP Set-up, per FCP Splicing, per FCP Reclassific Left Blank Basic Installation g Basic Installation der, per Month <b>rice (NID)</b> Interoffice Tran Recurring Fixed & Over 0 to 8 Miles Over 50 Miles Recurring Fixed & Over 0 to 8 Miles Over 0 to 8 Miles Over 0 to 8 Miles	POI Site Inventory, per Inventory rangement of Facilities struction of New SPOI	\$34.75 \$34.75 \$34.76	\$0.12 \$0.11 \$0.07 \$0.95 \$1.82	ICB \$1,343.90 \$3,435.14 \$14.48 \$595.50 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$321.82	3 3 	A A A A A	3 5 1 5 1 5 
	9.3 9.4 Sh 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4	9.3 3.6 Int 3.7 Fia 9.3 9.3 9.3 9.3 9.3 9.3 9.3 9.4 9.4 1.1 Int 4.2 Lia 9.4 4.3 Lo 9.4 4.3 Lo 9.4 4.3 Lo 9.4 4.4 OS <b>bundled I</b> 5.1 DS 9.0 9.0 9.0 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1	3.5.2         3.5.3         tentionally         eld Connect         3.7.1         3.7.2         3.7.3         3.7.4         vices         tentionally         tentionally         ne Sharing         4.2.1         pop Splitting         4.3.1         SS, per Ord         erface Dev         Dedicated         50 UDIT (F         6.1.1         6.1.2         6.1.3         6.1.4         S1 UDIT (F         6.2.1         6.2.3	Subloop MTE - I MTE - POI Rear MTE - POI Cons Left Blank ction Point (FCP Feasibility Fee / FCP Set-up, per FCP Splicing, per FCP Reclassific Left Blank Basic Installation g Basic Installation der, per Month <b>rice (NID)</b> Interoffice Tran Recurring Fixed & Over 0 to 8 Miles Over 50 Miles Recurring Fixed & Over 0 to 8 Miles	POI Site Inventory, per Inventory rangement of Facilities struction of New SPOI	\$3.21 \$3.21 \$3.21 \$17.14 \$17.12 \$17.13 \$17.14 \$17.14 \$17.14 \$17.14	\$0.12 \$0.11 \$0.07 \$0.95 \$1.82 \$1.77	ICB \$1,343.90 \$3,435.14 \$14.48 \$595.50 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$37.27 \$321.82	3 3 	A A A A	3 5 1 5 1 1 5 

B.S.1         Our 15 S Nute.         PEN 27         B12.87         B12.87         A           Image: Constraint of the stand of the	NRC REC per Mile	REC	Non-Recurring	Recurring Per Mile	Recurring				
Int.1.2         Over to 7: blac         P26:03         Strill         A           9         0.6.3         Over to 7: black         120.3         120.4         A           9         0.6.4         meteority Lef Bars         120.3         120.4         A           9         0.6.5         meteority Lef Bars         120.3         120.4         A           9         0.6.5         meteority Lef Bars         1         1         1           0.6.6         meteority Lef Bars         1         1         1         1           0.6.5         meteority Lef Bars         1<									
Image: construct Starts         S243,6         S243,6         S244,4         A           0         0.4 </td <td>A A</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	A A								
0.6.4         Instructured Life Bank         1           0.6.5         1007 DS0 Dame Portunates         1           0.6.6         1007 DS0 Dame Portunates         1           0.6.7         100 DS0 Dame Portunates         1           0.6.8         1007 DS0 Dame Portunates         1           0.6.1         1007 Description DS0 Dame Portunates         1           0.6.1         1007 Description DS0 Dame Portunates         1           0.6.1         1007 Description DS0 De	A					liles			
B 8.6         Instruction         Line         Line <thline< th="">         Line         Line</thline<>	A	<u> </u>		\$∠4.44	\$243.94				
0         0.1         UST DSC Concerd Repromenses         51.76         5           0         0.5.6         Instruction of the Dame Lation         51.76         5           0         0.5.6         Instruction of the Dame Lation         51.76         5           0         0.5.6         Instruction of the Dame Lation         51.76         5           0         0.5.1         UST Description         51.76         5           0         0.5.1         UST Description         51.001         51.001           0         0.5.1         UST Description         52.001         51.001           0         0.5.1         UST Description         52.001         51.002           0		+	[]				-		
6.6.6         Interviously Let Black         1           6.5.0         Interviously Let Black         1           6.5.10         Booling Difference         1           6.5.11         Booling Difference         1           6.5.11         Booling Difference         25.7.0           6.5.11         Booling Difference         25.7.7.1           8.5.12         Booling Difference         25.7.7.1           8.5.12         Difference         25.7.7.1           8.5.12         Difference         25.7.7.1           9.5.11         Brief Difference         25.7.7.1           9.5.12         Difference         25.7.7.1           9.5.12         Difference         25.7.7           9.7.1         Direct Difference         25.7.7           9.7.5         Direct Difference         25.7.7           9.7.4			<u> </u> +			ance			
6.6.0         Interiorady Left Black         5           6.6.10         Unit Restructure Life Black         5           6.6.11         CDT Restructure Life         5           6.6.12         Private Life         5           6.6.13         High Capacity Location         5           6.6.14         High Capacity Location         5           6.7.11         Bind Restructure Life         5           7.1.1         Inside Restructure Life         5           8.7.1.1         Inside Restructure Life         5           8.7.1.1         Bind Restructure Life         5           8.7.1.1         Diverset Restructure Life         5           8.7.1.1         Diverset Restructure Life         5		5			\$14.76	Side Channelization			
8.11         UDT Rearrangement         1									
B         8.11.1         DSD, buil Office         5196.5.1.0         5196.5.1.0           B         B.11.3         High Capeer's Single Office         529.7.1.0         522.7.2           B         B.11.3         High Capeer's Single Office         522.7.2         522.7.2           B         B.11.3         High Capeer's Single Office         522.7.2         522.7.2           B         S.12         Provale Lies Species Accessing UNIT Conversion (as is)         522.7.1         522.7.1           B         S.7.1         Initial Reconsing Ling (B)         526.7.1         525.7.1           B         S.7.2         Field VentCation are booker Preparation (PVCP)         532.9.1         532.9.1           B         S.7.4         DOP Single Stand         532.9.1         532.9.1           B         S.7.4         DOP Single Stand         532.9.1         532.9.1           B         S.7.4         DOP Single Stand (DDP Color) Single Grand         535.9.0         532.6.0           B         S.7.4.1         Thready pre Stand (Adde Color)         555.6.0         52.6.0           B         S.7.4.1.3         Thready pre Stand (Adde Color)         555.6.0         52.6.0           B         S.7.5.1.1         Toreexit pre Stand (Adde Color)         555.6.0 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>*</td> <td></td> <td></td>							*		
0.0.113         Hol Capacy, Single Office         522.73           0.0.124         Hol Capacy, Single Office         520.778           0.0.124         Hol Capacy, Single Office         520.778           0.0.125         Single May Capacy, Single Office         520.778           0.0.126         Single May Capacy, Single Office         520.778           0.0.12         Single May Capacy, Single Office         520.778           0.0.12         Single May Capacy, Single Office         520.778           0.0.12         Feld Verification and Octop Preparation (FVOP)         530.6261           0.0.2         Feld Verification and Octop Preparation (FVOP)         530.6261           0.0.2         Single Capacy, Single Stread         530.6261           0.0.2         Single Capacy, Single Stread         530.6261           0.0.2.1.14         Termination, Findup and Single Capacy, Single Stread         533.88           0.0.2.1.14         Termination, Findup and Single Capacy, Single Stread         533.88           0.0.2.1.14         Termination, Findup and Single Capacy, Single Stread         533.88           0.0.2.1.14         Termination, Findup and Single Capacy, Single Stread         533.88           0.0.2.1.14         Termination, Findup and Single Capacy, Single Stread         533.88           0.0.2.1.14	5						6.11.1 DS0, Single		
	5								
Image: control in the contro	5		\$260.79			Dual Office	6.11.4 High Capacit		
9.7.1         Initial Records Inquiry IRD;	1	+	\$128.14			s to UDIT Conversion (as is)	ivate Line / Special Acc	9.6.12	
9.7.1.1         Simple         \$262.7           9.7.2         Field Verification and Queue Preparation (FVOP)         \$1.025.51           9.7.4         DDF - Single Stand         \$1.025.51           9.7.4.1         Dorder Chaup, Land Antilinous Stand / Roule / Outer         \$2.69           9.7.5.1         DDF - Interoffice Facility (DDF-IOF) - ger Pair         \$2.59           9.7.5.1         DDF - Interoffice Facility (DDF-IOF) - ger Pair         \$2.50           9.7.5.1         DDF - Interoffice Facility (DDF-IOF) - ger Pair         \$3.01.9           9.7.5.1         DDF - Interoffice Facility (DDF-IOF) - ger Pair         \$3.01.9           9.7.5.1         DDF - Interoffice Facility (DDF-IOF) - ger Pair         \$3.01.9           9.7.5.1         DDF - Interoffice Facility (DDF-IOF) - ger Pair         \$3.01.9           9.7.5.1         DDF - Interoffice Facility (DDF-IOF) - ger Pair         \$3.01.9							· · · · ·		9.7
Image: Standard and Quadration and Quadratic Field (VDP)         Standard Standard Quadratic S	5		\$256 27						
9.7.3         Engineering Verification         532.2         53	5		\$300.84				7.1.2 Complex		
9.7.4         UDF - Single Strand	5	Ŧ				Preparation (FVQP)			
Image: Part 1.1         Order Charge, par First Strand / Route / Order         SSSS.86           Image: Part 1.2         Order Charge, par Mathins / Route / Order         SSSS.86         SSSS.86           Image: Part 1.2         Order Charge, part Mathins         SSSS.86         SSSS.86         SSSS.86           Image: Part 1.4         Termination, Face Apply, per Stand / Nule         SSSS.86         SSSS.86         SSSS.86           Image: Part 1.4         Termination, Face Apply, per Stand / Nule         SSSS.86         SSSS.86         SSSS.86           Image: Part 1.4         Termination, Face Apply, per Part 1.4         SSSS.86         SSSS.86         SSSS.86           Image: Part 1.4         Order Charge, part Part 1.4         SSSS.86         SSSS.86         SSSS.86           Image: Part 1.4         Order Charge, part Part 1.4         SSSS.86         SSSS.86         SSSS.86           Image: Part 1.4         Order Charge, part 1.4         SSSS.86         SSSS.86         SSSS.86           Image: Part 1.4         Order Charge, part 1.4         SSSS.86         SSSS.86         SSSS.86           Image: Part 1.4         Order Charge, part 1.4         SSSS.86         SSSS.86         SSSS.86           Image: Part 1.4         Order Charge, part 1.4         SSSS.86         SSSS.86         SSSSS.86			ψ302.20				DF - Single Strand	9.7.4	
Image: Note: Charge, Each Additional Strand / Route / Order         Image: Strand / Strand / Route / Order         Strand / Route / Order <thstrand order<="" route="" th="">         Strand / Ro</thstrand>	5		¢535.00						
Image: Bit All and Termination, Fixed, per Stand / Office         54.82         mmm         5           9.7.5         UDF - per Pair         S2.59         S21.90         5           9.7.5         UDF - interdition School (Minimum of 2 Cross-Connects Apply), per         S2.59         S21.90         5           9.7.5         UDF - interdition School (Minimum of 2 Cross-Connects Apply), per         S2.59         S21.90         5           9.7.5         Dorle Charge, per First Pair / Rote / Order         S23.20         S5         5           9.7.5         Dorle Charge, per First Pair / Rote / Order         S73.20         5         5           9.7.5         Dorle Charge, per Pair / Office         S73.30         5         5           9.7.7         UDF MITE Subcop         S18.10         S21.90         5           9.7.7         UDF MITE Subcop         CB         CB         CB         3           9.9.[Intentionality Left Blank         CB         CB         CB         2         2           9.12[Intentionality Left Blank         CH         CH         CH         2         2         2           9.12[Intentionality Left Blank         CH         CH         CH         2         CH         2         2         2         2	5					Order Charge, Each Additional Strand / Route / Order	9.7.4.1.2		
Image: Bit Additional Figure 2 Cross-Connect Apply, per         \$2.5         \$21:00         \$           9.7.5         UUE- repredict         7.5.1         UUE- interoffice Facility (UDF-IOF) - per Pair         7									
B         C.7.5         UDF - per Pair         Common Sector         State           B         9.7.5.1.1         Order Charge, per Fist Par / Route / Order         State         State <td< td=""><td>5</td><td>-</td><td>\$21.90</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	5	-	\$21.90						
Image: Section of the sectin of the section of the section							DF - per Pair		
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Image: Stand	5		\$276.19		<b>*7</b> 0.00				
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9.7.7         UDF MTE Subloop         ICB         ICB         3           9.8]Intentionally Left Blank         1 <t< td=""><td>5</td><td>5</td><td></td><td></td><td></td><td></td><td>9.7.5.1.5</td><td></td><td></td></t<>	5	5					9.7.5.1.5		
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9.12       Intentionally Left Blank       Image: Construction Construction (CRUNEC) - applies to Unbundled Loop,Subloop, Field       Image: Construction Construction (CRUNEC) - applies to Unbundled Loop,Subloop, Field       Image: Construction Construction (CRUNEC) - applies to Unbundled Loop,Subloop, Field         9.19       Construction Construction (CRUNEC) - applies to Unbundled Loop,Subloop, Field       Image: Construction Construction (CRUNEC) - applies to Unbundled Loop,Subloop, Field       Image: Construction Construction (CRUNEC) - applies to Unbundled Loop,Subloop, Field       Image: Construction Construction (CRUNEC) - applies to Unbundled Loop,Subloop, Field       Image: Construction Construction (CRUNEC) - applies to Unbundled Loop,Subloop, Field       Image: Construction Construction (CRUNEC) - applies to Unbundled Loop,Subloop, Field       Image: Construction Construction (CRUNEC) - applies to Unbundled Loop,Subloop, Field       Image: Construction Construction (CRUNEC) - applies to Unbundled Loop,Subloop, Field       Image: Construction Construction (CRUNEC) - applies to Unbundled Loop,Subloop, Field       Image: Construction Construction (CRUNEC) - applies to Unbundled Loop,Subloop, Field       Image: Construction Construction (CRUNEC) - applies to Unbundled Loop,Subloop, Field       Image: Construction Construction (CRUNEC) - applies to Unbundled Loop,Subloop, Field       Image: Construction Construction (CRUNEC) - applies to Unbundled Loop,Subloop, Field       Image: Construction Construction (CRUNEC) - applies to Unbundled Loop,Subloop, Field       Image: Construction Construction Construction Field       Image: Construction Constr							Left Blank	Intentiona	9.10
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9.13       Intentionally Left Blank       Image: Construction Charges       Image: Construction (CRUNEC) - applies to Unbundled Loop,Subloop, Field       Image: Construction Charges         9.19       Construction of Network Capacity, Facilities or Space for Access to or use of UNEs       ICB       ICB       3351.43         9.19.1       Additional Engineering - Der Half Hour or fraction thereof       Image: Construction Charges       Image:									
9.14       Intentionally Left Blank       Image: Construction ally Left Blank       Image: Construction Charges       Image: Construction Charges </td <td></td> <td></td> <td>┟─────┼</td> <td></td> <td></td> <td></td> <td>Left Blank</td> <td>Intentiona</td> <td>9.12</td>			┟─────┼				Left Blank	Intentiona	9.12
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9.19       Construction Charges       Image: construction (CRUNEC) - applies to Unbundled Loop,Subloop, Field       Image: construction (CRUNEC) - applies to Unbundled Loop,Subloop, Field         9.19.1       CLEC Requested UNE Construction (CRUNEC) - applies to Unbundled Loop,Subloop, Field       Image: construction Quote Preparation Fee       Image: construction Quote Preparation Fee       Image: construction Quote Preparation Fee       Image: construction of Network Capacity, Facilities or Space for Access to or use of UNEs       ICB       ICB       ICB       ICB       ICB       Image: construction Quote Preparation Fee       Image: construction of Network Capacity, Facilities or Space for Access to or use of UNEs       ICB       Image: construction Quote Preparation Fee       Image: construction of Network Capacity, Facilities or Space for Access to or use of UNEs       ICB       ICB       Image: construction of Network Capacity, Facilities or Space for Access to or use of UNEs       Image: construction of Network Capacity, Facilities or Space for Access to or use of UNEs       Image: construction of Network Capacity, Facilities or Space for Access to or use of UNEs       ICB       Image: construction of Network Capacity, Facilities or Space for Access to or use of UNEs       Image: construction of Network Capacity, Facilities or Space for Access to or use of UNEs       Image: construction of Network Capacity, Facilities or Space for Access to or use of UNEs       Image: construction of Network Capacity, Facilities or Space for Access to or use of UNEs       Image: construction of Network Capacity, Facilities or Space for Access to or use of UNEs       Image: construction of Network Cap									
9.19.1CLEC Requested UNE Construction (CRUNEC) - applies to Unbundled Loop,Subloop, Field </td <td></td> <td></td> <td><u> </u></td> <td></td> <td></td> <td></td> <td>Left Blank</td> <td>Intentiona</td> <td>9.18</td>			<u> </u>				Left Blank	Intentiona	9.18
Image: Second									
9.19.1.2       Construction Quote Preparation Fee       \$873.27       \$873.27         9.19.2       Construction of Network Capacity, Facilities or Space for Access to or use of UNEs       ICB       ICB       3         9.20 Miscellaneous Charges         9.20       Additional Engineering, per Half Hour or fraction thereof             9.20.1       Additional Engineering - Basic         \$32.34           9.20.2.2       Additional Labor Installation, per Half Hour or fraction thereof         \$9.20.2.1       \$400.00          9.20.2.1       Additional Labor Installation - Overtime          \$9.19          9.20.2.2       Additional Labor Installation - Premium         \$9.19	1	—	\$351.43						
9.20       Miscellaneous Charges       Image: Charges of the state of the	1		\$873.27			uote Preparation Fee	19.1.2 Construction		_
9.20.1Additional Engineering, per Half Hour or fraction thereofImage: Constant of the state of the st	3	3	ICB		ICR	acity, Facilities or Space for Access to or use of UNEs	onstruction of Network (	9.19.2	
9.20.1.1Additional Engineering - Basic\$32.349.20.1.2Additional Engineering - Overtime\$40.009.20.2Additional Labor Installation, per Half Hour or fraction thereof\$40.009.20.2.1Additional Labor Installation - Overtime\$9.199.20.2.2Additional Labor Installation - Premium\$18.39			<b></b>			Half Hour or fraction thereof			9.20
9.20.1.2       Additional Engineering - Overtime       \$40.00         9.20.2       Additional Labor Installation, per Half Hour or fraction thereof       \$40.00         9.20.2.1       Additional Labor Installation - Overtime       \$9.19         9.20.2.2       Additional Labor Installation - Premium       \$18.39	5	+	\$32.34						
9.20.2.1Additional Labor Installation - Overtime\$9.199.20.2.2Additional Labor Installation - Premium\$18.39	5		\$40.00						
9.20.2.2 Additional Labor Installation - Premium \$18.39	5	-+	\$9.19				-		
I I I I I I I I I I I I I I I I I I I	5					r Installation - Premium	20.2.2 Additional La		
9.20.3.1 Additional Labor Other - (Optional Testing) Basic \$28.19	5	<b>—</b>	\$28.19						
9.20.3.2 Additional Labor Other - (Optional Testing) Overtime \$37.65	5		\$37.65			r Other - (Optional Testing) Overtime	20.3.2 Additional La		
9.20.3.3       Additional Labor Other - (Optional Testing) Premium       \$47.13         9.20.4       Intentionally Left Blank       1	5	+	\$47.13			r Other - (Optional Testing) Premium			
9.20.5       Intentionally Left Blank         9.20.6       Additional Cooperative Acceptance Testing, per Half Hour or fraction thereof							entionally Left Blank	9.20.5	

						Recurring	Recurring Per Mile	Non-Recurring	REC	REC per Mile	NRC
		9.20.6.1			nce Testing - Basic			\$29.95			5
		9.20.6.2			nce Testing - Overtime			\$40.00			5
	9.20.7	9.20.6.3 Nonschedu			nce Testing - Premium Hour or fraction thereof	+ +		\$50.06			5
	0.2011	9.20.7.1	Nonscheduled (					\$29.95			5
		9.20.7.2	Nonscheduled (		2			\$40.00			5
	0.00.0	9.20.7.3	Nonscheduled (					\$50.06			5
	9.20.8	9.20.8.1	Nonscheduled N		or fraction thereof Basic			\$29.95			5
		9.20.8.2	Nonscheduled M	9				\$40.00			5
		9.20.8.3	Nonscheduled N	Vanual Testing -	Premium			\$50.06			5
		Intentionally	/								
		Intentionall Additional	Dispatch, per Ord	er				\$123.51			5
		Intentionall		-				• • •			_
			ange, per Order					\$105.34			5
				dvanced (see rat	es in Qwest s Tariff FCC No. 1 Section 5)			\$200.00 ICB			9 3
		Cancellatio Maintenanc	e of Service, per	Half Hour or frac	tion thereof			СБ			3
	0.20110		Maintenance of					\$28.19			5
			Maintenance of					\$37.65			5
	0.00.17		Maintenance of	Service - Premiu	IM			\$47.13			5
	9.20.17	Intentionall	y Left Blank								
9.2	1 Channel	Regeneratio	on								
	9.21.1	DS1				\$0.00		\$0.00	7		7
	9.21.2	DS3				\$0.00		\$0.00	7		7
9.2	2 Intention	ally Left Bla	nk								
0.2											[
9.2	3 UNE Con										
		Intentionally									
	9.23.2	9.23.2.1	Extended Loop (E EEL Loop, DS0			++					
		0.20.2.1		EEL 2-Wire Loc	p Installation						[
				9.23.2.1.1.1	First			\$260.73			5
				9.23.2.1.1.2	Each Additional			\$194.28			5
				2-Wire Analog I 9.23.2.1.2.1	Loop (see rates in 9.2.1.1) Zone 1	\$15.20			15		l
				9.23.2.1.2.1	Zone 2	\$16.56			15		
				9.23.2.1.2.3	Zone 3	\$21.77			15		
		9.23.2.2	EEL Loop, DS0								
	-			EEL 4-Wire Loc 9.23.2.2.1.1	p Installation First			\$260.73			F
				9.23.2.2.1.1	Each Additional			\$260.73			5 5
					Loop (see rates in 9.2.1.3)			ψ104.20			<u> </u>
				9.23.2.2.2.1	Zone 1	\$29.82			15		ĺ
				9.23.2.2.2.2	Zone 2	\$32.50			15		
		9.23.2.3	EEL Loop, DS1	9.23.2.2.2.3	Zone 3	\$42.72			15		l
		9.23.2.3		EEL DS1 Loop	Installation						1
				9.23.2.3.1.1	First			\$319.65			5
				9.23.2.3.1.2	Each Additional			\$238.47			5
	+				pop (see rates in 9.2.3.3)	¢400.47			15		
				9.23.2.3.2.1 9.23.2.3.2.2	Zone 1 Zone 2	\$120.17 \$120.93			<u>15</u> 15		
				9.23.2.3.2.3	Zone 3	\$120.93			15		
		9.23.2.4	EEL Loop, DS3								
				EEL DS3 Loop				<b>AC 1 1 - 1</b>			-
	+			9.23.2.4.1.1 9.23.2.4.1.2	First Each Additional			\$344.51 \$263.33			5 5
					pop (see rates in 9.2.3.4)	++		φ200.00			
				9.23.2.4.2.1	Zone 1	\$765.48			15		
				9.23.2.4.2.2	Zone 2	\$799.74 \$1,032.54			15		
1				9.23.2.4.2.3	Zone 3	s103254			15		5
		92325			FEL Conversion (as is)	ψ1,002.04		\$27.26			
		9.23.2.5 9.23.2.6		pecial Access to	EEL Conversion (as is)	ψ1,002.0+		\$37.36			
			Private Line / Sp EEL Rearrange 9.23.2.6.1	pecial Access to ment DS0	EEL Conversion (as is)	ψ1,002.04		\$132.32			1
		9.23.2.6	Private Line / Sp EEL Rearranger 9.23.2.6.1 9.23.2.6.2	pecial Access to ment	EEL Conversion (as is)						
			Private Line / Sp EEL Rearrange 9.23.2.6.1 9.23.2.6.2 EEL Transport	pecial Access to ment DS0 High Capacity				\$132.32			1
		9.23.2.6	Private Line / Sp EEL Rearrange 9.23.2.6.1 9.23.2.6.2 EEL Transport 9.23.2.7.1	pecial Access to ment DS0 High Capacity	EEL Conversion (as is) Fixed & per Mile) (sees rates in 9.6.1) Over 0 to 8 Miles	\$17.14	\$0.09	\$132.32	15	15	1
		9.23.2.6	Private Line / Sp EEL Rearrange 9.23.2.6.1 9.23.2.6.2 EEL Transport 9.23.2.7.1	Decial Access to ment DS0 High Capacity DS0 (Recurring 9.23.2.7.1.1 9.23.2.7.1.2	Fixed & per Mile) (sees rates in 9.6.1) Over 0 to 8 Miles Over 8 to 25 Miles	\$17.14 \$17.12	\$0.12	\$132.32	15	15	1
		9.23.2.6	Private Line / Sp EEL Rearrange 9.23.2.6.1 9.23.2.6.2 EEL Transport 9.23.2.7.1	Decial Access to ment DS0 High Capacity DS0 (Recurring 9.23.2.7.1.1 9.23.2.7.1.2 9.23.2.7.1.3	Fixed & per Mile) (sees rates in 9.6.1) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles	\$17.14 \$17.12 \$17.13	\$0.12 \$0.11	\$132.32	15 15	15 15	1
		9.23.2.6	Private Line / Sp EEL Rearrange 9.23.2.6.1 9.23.2.6.2 EEL Transport 9.23.2.7.1	DS0 (Recurring 9.23.2.7.1.1 9.23.2.7.1.3 9.23.2.7.1.4	Fixed & per Mile) (sees rates in 9.6.1) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles	\$17.14 \$17.12	\$0.12	\$132.32	15	15	1
		9.23.2.6	Private Line / Sp EEL Rearrange 9.23.2.6.1 9.23.2.6.2 EEL Transport 9.23.2.7.1 9.23.2.7.1 9.23.2.7.2	DS0 (Recurring 9.23.2.7.1.1 9.23.2.7.1.3 9.23.2.7.1.4 DS1 (Recurring	Fixed & per Mile) (sees rates in 9.6.1) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Fixed & per Mile) (see rates in 9.6.2)	\$17.14 \$17.12 \$17.13 \$17.13	\$0.12 \$0.11 \$0.07	\$132.32 \$150.20	15 15 15	15 15 15	1
		9.23.2.6	Private Line / Sp EEL Rearrange 9.23.2.6.1 9.23.2.6.2 EEL Transport 9.23.2.7.1 9.23.2.7.1 9.23.2.7.2	Decial Access to ment DS0 High Capacity DS0 (Recurring 9.23.2.7.1.1 9.23.2.7.1.2 9.23.2.7.1.3 9.23.2.7.1.4 DS1 (Recurring 9.23.2.7.2.1 9.23.2.7.2.1	Fixed & per Mile) (sees rates in 9.6.1) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles	\$17.14 \$17.12 \$17.13	\$0.12 \$0.11 \$0.07 \$0.95 \$1.82	\$132.32 \$150.20	15 15 15 15 15	15 15	1
		9.23.2.6	Private Line / Sp EEL Rearrange 9.23.2.6.1 9.23.2.6.2 EEL Transport 9.23.2.7.1 9.23.2.7.1 9.23.2.7.2	Decial Access to ment DS0 High Capacity 9.23.2.7.1.1 9.23.2.7.1.2 9.23.2.7.1.3 9.23.2.7.1.4 DS1 (Recurring 9.23.2.7.2.1 9.23.2.7.2.1 9.23.2.7.2.2 9.23.2.7.2.3	Fixed & per Mile) (sees rates in 9.6.1) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Fixed & per Mile) (see rates in 9.6.2) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles	\$17.14 \$17.12 \$17.13 \$17.13 \$17.14 \$34.75 \$34.76 \$34.76	\$0.12 \$0.11 \$0.07 \$0.95 \$1.82 \$1.77	\$132.32 \$150.20	15 15 15 15 15 15 15	15 15 15 15 15 15 15	1
		9.23.2.6	Private Line / Sp EEL Rearrange 9.23.2.6.1 9.23.2.6.2 EEL Transport 9.23.2.7.1 9.23.2.7.1 9.23.2.7.2	Decial Access to ment DS0 High Capacity 9.23.2.7.1.1 9.23.2.7.1.2 9.23.2.7.1.3 9.23.2.7.1.3 9.23.2.7.1.4 DS1 (Recurring 9.23.2.7.2.1 9.23.2.7.2.2 9.23.2.7.2.3 9.23.2.7.2.4	Fixed & per Mile) (sees rates in 9.6.1) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Fixed & per Mile) (see rates in 9.6.2) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles	\$17.14 \$17.12 \$17.13 \$17.13 \$17.14 \$34.75 \$34.76	\$0.12 \$0.11 \$0.07 \$0.95 \$1.82	\$132.32 \$150.20	15 15 15 15 15	15 15 15 15 15 15	1
		9.23.2.6	Private Line / Sp EEL Rearrange 9.23.2.6.1 9.23.2.6.2 EEL Transport 9.23.2.7.1 9.23.2.7.1 9.23.2.7.2 9.23.2.7.2	Decial Access to ment DS0 High Capacity DS0 (Recurring 9.23.2.7.1.1 9.23.2.7.1.2 9.23.2.7.1.3 9.23.2.7.1.4 DS1 (Recurring 9.23.2.7.2.1 9.23.2.7.2.2 9.23.2.7.2.3 9.23.2.7.2.3 9.23.2.7.2.4 DS3 (Recurring	Fixed & per Mile) (sees rates in 9.6.1) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Fixed & per Mile) (see rates in 9.6.2) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 25 to 50 Miles Fixed & per Mile) (see rates in 9.6.3)	\$17.14 \$17.12 \$17.13 \$17.13 \$17.14 \$34.75 \$34.76 \$34.76 \$34.75	\$0.12 \$0.11 \$0.07 \$0.95 \$1.82 \$1.77 \$1.23	\$132.32 \$150.20	15 15 15 15 15 15 15 15	15 15 15 15 15 15 15 15	1
		9.23.2.6	Private Line / Sp EEL Rearranger 9.23.2.6.1 9.23.2.6.2 EEL Transport 9.23.2.7.1 9.23.2.7.2 9.23.2.7.2 9.23.2.7.2	Decial Access to ment DS0 High Capacity 9.23.2.7.1.1 9.23.2.7.1.2 9.23.2.7.1.3 9.23.2.7.1.3 9.23.2.7.1.4 DS1 (Recurring 9.23.2.7.2.1 9.23.2.7.2.2 9.23.2.7.2.3 9.23.2.7.2.4	Fixed & per Mile) (sees rates in 9.6.1) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Fixed & per Mile) (see rates in 9.6.2) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles	\$17.14 \$17.12 \$17.13 \$17.13 \$17.14 \$34.75 \$34.76 \$34.76	\$0.12 \$0.11 \$0.07 \$0.95 \$1.82 \$1.77	\$132.32 \$150.20	15 15 15 15 15 15 15	15 15 15 15 15 15 15	1

				9.23.2.7.3.4 Over 50 Miles		ing Per Non-Recurring Ne \$24.44	<b>REC</b> 15	<b>REC: per</b> Mile
<b>—</b>		9.23.2.8	EEL Multiplexin		<b>0</b> 404.00	<b>*</b> 200.00	٨	
			9.23.2.8.1 9.23.2.8.2	DS1 to DS0 DS3 to DS1	\$181.28 \$191.32	\$268.83 \$268.83	A A	
		9.23.2.9	EEL DS0 Chan	nel Performance (see rates in 9.6.7)	\$10110 <u>2</u>	\$200100		
—			9.23.2.9.1	DS0 Low Side Channelization	\$14.76		15	
<u> </u>			9.23.2.9.2	DS1 / DS0 Low Side Channelization	\$8.42		15	
9.24	4 Intentio	nally Left Bla	ank					
9.2	5 Loop Mi	ux Combinat	tion (LMC)					
	9.25.1	LMC Loop	DS0 2-Wire Anal					
<b>_</b>		9.25.1.1	LMC Mux 2-Wii 9.25.1.1.1	e Loop Installation First		¢000.00		
+			9.25.1.1.2	Each Additional		\$239.60 \$156.36		
		9.25.1.2		Loop (see rates in 9.2.1.1)				
—			9.25.1.2.1	Zone 1	\$15.20		15	
+			9.25.1.2.2 9.25.1.2.3	Zone 2 Zone 3	\$16.56 \$21.77		15 15	
<u> </u>	9.25.2	LMC Loop	DS0 4-Wire Anal		φ21.17		10	
		9.25.2.1	LMC Mux 4-Wi	e Loop Installation				
<b></b>			9.25.2.1.1 9.25.2.1.2	First Each Additional		\$239.60 \$156.36		
+		9.25.2.2		Leach Additional		۵۲.۵۵۱ <del>۵</del>		
			9.25.2.2.1	Zone 1	\$29.82		15	
<u> </u>			9.25.2.2.2	Zone 2	\$32.50		15	
+	9.25.3	LMC Loop	9.25.2.2.3 DS1	Zone 3	\$42.72		15	
	0.0	9.25.3.1	LMC DS1 Loop					
<u> </u>			9.25.3.1.1	First		\$303.07		
+		9.25.3.2	9.25.3.1.2 DS1 Capable I	Each Additional oop (see rates in 9.2.3.3)		\$221.90		
+		5.20.0.2	9.25.3.2.1	Zone 1	\$120.17		15	
$\square$			9.25.3.2.2	Zone 2	\$120.93		15	
+	9.25.4	Private Lin	9.25.3.2.3	Zone 3 s to LMC Conversion (as is)	\$123.65	\$37.36	15	
+	9.25.5		nel Performance (			φ37.30		
		9.25.5.1	Intentionally Le	ft Blank				
+	9.25.6	9.25.5.2 LMC Rearr		Side Channelization	\$8.42		15	
	9.20.0		langement					
+		9.25.6.1	DS0			\$132.32		
		9.25.6.1 9.25.6.2				\$132.32 \$150.20		
		9.25.6.2	DS0					
	ry Service	9.25.6.2 es	DS0 High Capacity					
	1 Local N	9.25.6.2 es umber Porta	DS0 High Capacity bility		See ECC	\$150.20		
		9.25.6.2 es	DS0 High Capacity bility		See FCC Tariff #1 Section 13 & 20			
	1 Local N	9.25.6.2 es umber Porta LNP Querio LNP Mana	DS0 High Capacity bility es		Tariff #1	\$150.20 See FCC Tariff #1 Section 13 &		
	1 Local No 10.1.1	9.25.6.2 es umber Porta LNP Querio LNP Mana 10.1.2.1	DS0 High Capacity bility es ged Cuts Standard Mana	ged Cuts, per Person, per Half Hour	Tariff #1 Section 13 &	\$150.20 See FCC Tariff #1 Section 13 & 20 \$52.62		
	1 Local No 10.1.1	9.25.6.2 es umber Porta LNP Querio LNP Mana	DS0 High Capacity bility es ged Cuts Standard Mana Overtime Mana	ged Cuts, per Person, per Half Hour	Tariff #1 Section 13 &	\$150.20 See FCC Tariff #1 Section 13 & 20		
10.1	1 Local Nu 10.1.1 10.1.2	9.25.6.2 es umber Porta LNP Querio LNP Mana 10.1.2.1 10.1.2.2 10.1.2.3	DS0 High Capacity bility es ged Cuts Standard Mana Overtime Mana		Tariff #1 Section 13 &	\$150.20 See FCC Tariff #1 Section 13 & 20 \$52.62 \$68.47		
10.1	1 Local No 10.1.1	9.25.6.2 es umber Porta LNP Querio LNP Mana 10.1.2.1 10.1.2.3 11	DS0 High Capacity bility es ged Cuts Standard Mana Overtime Mana Premium Mana	ged Cuts, per Person, per Half Hour	Tariff #1 Section 13 & 20 	\$150.20 See FCC Tariff #1 Section 13 & 20 \$52.62 \$68.47 \$84.34		
10.1	1 Local Nu 10.1.1 10.1.2 10.1.2 2 911 / E9 10.2.1	9.25.6.2 <b>umber Porta</b> LNP Querin 10.1.2.1 10.1.2.2 10.1.2.3 <b>11</b> 911 / E911	DS0 High Capacity bility es ged Cuts Standard Mana Overtime Mana Premium Mana - Calling	ged Cuts, per Person, per Half Hour ged Cuts, per Person, per Half Hour	Tariff #1 Section 13 &	\$150.20 See FCC Tariff #1 Section 13 & 20 \$52.62 \$68.47		
10.1	1 Local Nu 10.1.1 10.1.2 10.1.2 2 911 / E9 10.2.1 3 White Pa	9.25.6.2 es umber Porta LNP Querio LNP Mana 10.1.2.1 10.1.2.2 10.1.2.3 11 911 / E911 ages Directo	DS0 High Capacity bility es ged Cuts Standard Mana Overtime Mana Premium Mana - Calling ory Listings, Fac	ged Cuts, per Person, per Half Hour	Tariff #1 Section 13 & 20 	\$150.20 See FCC Tariff #1 Section 13 & 20 \$52.62 \$68.47 \$84.34 No Charge		
10.1	1 Local Nu 10.1.1 10.1.2 10.1.2 2 911 / E9 10.2.1	9.25.6.2 wmber Porta LNP Querio LNP Mana 10.1.2.1 10.1.2.2 10.1.2.3 11 911 / E911 ages Directo Primary Lis	DS0 High Capacity bility es ged Cuts Standard Mana Overtime Mana Premium Mana - Calling ory Listings, Fac	ged Cuts, per Person, per Half Hour ged Cuts, per Person, per Half Hour	Tariff #1 Section 13 & 20 	\$150.20 See FCC Tariff #1 Section 13 & 20 \$52.62 \$68.47 \$84.34		
10.1	1 Local Nu 10.1.1 10.1.2 10.1.2 2 911 / E9 10.2.1 3 White Pa 10.3.1	9.25.6.2 wmber Porta LNP Querio LNP Mana 10.1.2.1 10.1.2.2 10.1.2.3 11 911 / E911 ages Directo Primary Lis	DS0 High Capacity bility es ged Cuts Standard Mana Overtime Mana Premium Mana Premium Mana - Calling	ged Cuts, per Person, per Half Hour ged Cuts, per Person, per Half Hour	Tariff #1         Section 13 &         20         Image: Section 13 &         Image: Section 14 &         <	\$150.20 See FCC Tariff #1 Section 13 & 20 \$52.62 \$68.47 \$84.34 No Charge No Charge General Exchange Tariff Rate, Less Wholesale		
10.1	1 Local Nu 10.1.1 10.1.2 10.1.2 2 911 / E9 10.2.1 3 White Pa 10.3.1	9.25.6.2 wmber Porta LNP Querio LNP Mana 10.1.2.1 10.1.2.2 10.1.2.3 11 911 / E911 ages Directo Primary Lis	DS0 High Capacity bility es ged Cuts Standard Mana Overtime Mana Premium Mana Premium Mana - Calling	ged Cuts, per Person, per Half Hour ged Cuts, per Person, per Half Hour	Tariff #1         Section 13 &         20         Image: Section 13 &         20         Image: Section 13 &         Image: Section 14 &         Image: Section 13 &         Image: Section 14 &         Image: Section	\$150.20 \$150.20 See FCC Tariff #1 Section 13 & 20 \$52.62 \$68.47 \$84.34 No Charge No Charge General Exchange Tariff Rate, Less		
10.1	1 Local Nu 10.1.1 10.1.2 10.1.2 2 911 / E9 10.2.1 3 White Pa 10.3.1 10.3.2 10.3.2	9.25.6.2 <b>umber Porta</b> LNP Querin LNP Mana 10.1.2.1 10.1.2.2 10.1.2.3 <b>11</b> 911 / E911 ages Directo Primary Lis Premium /	DS0 High Capacity bility es ged Cuts Standard Mana Overtime Mana Premium Mana Premium Mana Premium Mana Premium Mana Previum Mana Previum Mana Previum Mana	ged Cuts, per Person, per Half Hour ged Cuts, per Person, per Half Hour	Tariff #1         Section 13 &         20	\$150.20 See FCC Tariff #1 Section 13 & 20 \$52.62 \$68.47 \$84.34 No Charge No Charge General Exchange Tariff Rate, Less Wholesale		
10.1	I         Local Nu           10.1.1         10.1.1           10.1.2         10.2.1           I         10.2.1           I         10.3.1           10.3.2         10.3.2           I         10.3.2           I         10.3.2           I         10.3.2	9.25.6.2 where Porta LNP Querin LNP Mana 10.1.2.1 10.1.2.2 10.1.2.3 11 911 / E911 ages Director Primary Lis Premium / y Assistance Local Director	DS0 High Capacity bility es ged Cuts Standard Mana Overtime Mana Premium Mana Premium Mana Premium Mana Presting Privacy Listings	ged Cuts, per Person, per Half Hour ged Cuts, per Person, per Half Hour	Tariff #1 Section 13 & 20Image: Section 13 & 20 <td< td=""><td>\$150.20 See FCC Tariff #1 Section 13 &amp; 20 \$52.62 \$68.47 \$84.34 No Charge No Charge General Exchange Tariff Rate, Less Wholesale</td><td>2</td><td></td></td<>	\$150.20 See FCC Tariff #1 Section 13 & 20 \$52.62 \$68.47 \$84.34 No Charge No Charge General Exchange Tariff Rate, Less Wholesale	2	
10.1	I         Local Nu           10.1.1         10.1.1           10.1.2         10.2.1           I         10.2.1           I         10.3.1           10.3.2         10.3.2           I         10.3.2           I         10.4.1           10.4.2         10.4.2	9.25.6.2 wmber Porta LNP Querio LNP Mana 10.1.2.1 10.1.2.2 10.1.2.3 11 911 / E911 ages Directo Primary Lis Premium / y Assistance Local Directo National D	DS0 High Capacity High Capacity es ged Cuts Standard Mana Overtime Mana Premium Mana Premium Mana Premium Mana Privacy Listings, Fac sting Privacy Listings	ged Cuts, per Person, per Half Hour ged Cuts, per Person, per Half Hour	Tariff #1 Section 13 & 20Image: Section 13 & 20 <td< td=""><td>\$150.20 See FCC Tariff #1 Section 13 &amp; 20 \$52.62 \$68.47 \$84.34 No Charge No Charge General Exchange Tariff Rate, Less Wholesale</td><td>222</td><td></td></td<>	\$150.20 See FCC Tariff #1 Section 13 & 20 \$52.62 \$68.47 \$84.34 No Charge No Charge General Exchange Tariff Rate, Less Wholesale	222	
10.1	I         Local Nu           10.1.1         10.1.1           10.1.2         10.2.1           I         10.2.1           I         10.3.1           10.3.2         10.3.2           I         10.4.1           10.4.3         10.4.3	9.25.6.2 where Porta LNP Querin LNP Querin 10.1.2.1 10.1.2.2 10.1.2.3 11 911 / E911 ages Directo Primary Lis Premium / Premium / y Assistance Local Directon National D Intentionall Intentional	DS0 High Capacity High Capacity es ged Cuts Standard Mana Overtime Mana Premium Mana Premium Mana Premium Mana Premium Mana Premium Mana Previum Man	ged Cuts, per Person, per Half Hour ged Cuts, per Person, per Half Hour	Tariff #1 Section 13 & 20Image: Section 13 & 20 <td< td=""><td>\$150.20 See FCC Tariff #1 Section 13 &amp; 20 \$52.62 \$68.47 \$84.34 No Charge No Charge General Exchange Tariff Rate, Less Wholesale</td><td>2</td><td></td></td<>	\$150.20 See FCC Tariff #1 Section 13 & 20 \$52.62 \$68.47 \$84.34 No Charge No Charge General Exchange Tariff Rate, Less Wholesale	2	
10.1	I         Local Nu           10.1.1         10.1.1           10.1.2         10.2.1           I         10.2.1           I         10.3.1           10.3.2         10.3.2           I         I           I         10.3.2           I         I	9.25.6.2 where Porta LNP Querin LNP Querin 10.1.2.1 10.1.2.2 10.1.2.3 11 911 / E911 ages Directo Primary Lis Premium / Premium / y Assistance Local Directon National D Intentionall Intentional	DS0 High Capacity High Capacity es bility es ged Cuts Standard Mana Overtime Mana Premium Mana Premium Mana Premium Mana Premium Mana Premium Mana Privacy Listings	ged Cuts, per Person, per Half Hour ged Cuts, per Person, per Half Hour	Tariff #1 Section 13 & 20Image: Section 13 & 20 <td< td=""><td>\$150.20 See FCC Tariff #1 Section 13 &amp; 20 \$52.62 \$68.47 \$84.34 No Charge No Charge General Exchange Tariff Rate, Less Wholesale</td><td></td><td></td></td<>	\$150.20 See FCC Tariff #1 Section 13 & 20 \$52.62 \$68.47 \$84.34 No Charge No Charge General Exchange Tariff Rate, Less Wholesale		
10.1	I         Local Nu           10.1.1         10.1.1           10.1.2         10.2.1           I         10.2.1           I         10.3.1           10.3.2         10.3.2           I         10.4.1           10.4.3         10.4.3           10.4.5         10.4.5	9.25.6.2	DS0 High Capacity High Capacity es Standard Mana Overtime Mana Premium Mana Premium Mana Premium Mana Privacy Listings Privacy Listings Privacy Listings	ged Cuts, per Person, per Half Hour         ged Cuts, per Person, per Half Hour         ility Based Providers         Providers         per Call         xe, per Call	Tariff #1 Section 13 & 20Image: Section 13 & 20 <td< td=""><td>\$150.20 See FCC Tariff #1 Section 13 &amp; 20 \$52.62 \$68.47 \$84.34 No Charge No Charge General Exchange Tariff Rate, Less Wholesale</td><td>2</td><td></td></td<>	\$150.20 See FCC Tariff #1 Section 13 & 20 \$52.62 \$68.47 \$84.34 No Charge No Charge General Exchange Tariff Rate, Less Wholesale	2	
10.1	I         Local Nu           10.1.1         10.1.1           10.1.2         10.2           2         911 / E9           10.2.1         10.3.1           3         White Pa           10.3.1         10.3.2           4         Director           10.4.1         10.4.2           10.4.3         10.4.3           10.4.5         Director           10.5.1         10.5.1	9.25.6.2	DS0 High Capacity High Capacity es ged Cuts Standard Mana Overtime Mana Premium Mana Premium Mana Premium Mana Premium Mana Premium Mana Premium Mana Previum Ma	ged Cuts, per Person, per Half Hour ged Cuts, per Person, per Half Hour dity Based Providers  Providers per Call se, per Call n	Tariff #1         Section 13 &         20         Image: Section 13 &         20         Image: Section 13 &         Image: Section 14 &         Image: Section 14 &         Image: Section 14 &         Image: Section 14 &         Image: Section	\$150.20 See FCC Tariff #1 Section 13 & 20 \$52.62 \$68.47 \$84.34 No Charge No Charge General Exchange Tariff Rate, Less Wholesale	2 2 2 2	
10.1	I         Local Nu           10.1.1         10.1.1           10.1.2         10.2.1           2         911 / E9           10.2.1         10.2.1           3         White Pa           10.3.1         10.3.2           10.4.1         10.4.2           10.4.3         10.4.4           10.4.5         10.5.1           10.5.1         10.5.2	9.25.6.2 where Porta LNP Querin LNP Querin LNP Mana 10.1.2.1 10.1.2.2 10.1.2.3 11 911 / E911 ages Director Primary Lis Premium / Premium / y Assistance National D Intentionall Intentionall Call Complex y Assistance National D Intentionall Reload of I	DS0 High Capacity High Capacity bility es ged Cuts Standard Mana Overtime Mana Premium Mana Prem	ged Cuts, per Person, per Half Hour ged Cuts, per Person, per Half Hour dity Based Providers  Providers per Call se, per Call n	Tariff #1         Section 13 &         20         Image: Section 13 &         20         Image: Section 13 &         Image: Section 14 &         Image: Section 14 &         Image: Section 14 &         Image: Section 14 &         Image: Section	\$150.20 See FCC Tariff #1 Section 13 & 20 \$52.62 \$68.47 \$84.34 No Charge No Charge General Exchange Tariff Rate, Less Wholesale	2 2 2 2 2	
10.1	I         Local Nu           10.1.1         10.1.1           10.1.2         10.2.1           2         911 / E9           10.2.1         10.3.1           3         White Pa           10.3.1         10.3.2           4         Director           10.4.1         10.4.2           10.4.3         10.4.4           10.4.5         5           5         Director           10.5.1         10.5.2           10.5.3         10.5.3	9.25.6.2  s umber Porta LNP Queri LNP Queri LNP Mana 10.1.2.1 10.1.2.2 10.1.2.3  11 911 / E911 ages Directo Primary Lis Premium / Premium / Second Directo Intentional Intenti	DS0 High Capacity High Capacity bility es Standard Mana Overtime Mana Premium Mana Premium Mana Premium Mana Premium Mana Privacy Listings Fivacy Listings Privacy Listings Privacy Listings Privacy Listings Privacy Listings Etist Informatio base Load, per Listing Database, per Listing	ged Cuts, per Person, per Half Hour ged Cuts, per Person, per Half Hour dity Based Providers  Providers per Call se, per Call n	Tariff #1         Section 13 &         20         Image: Section 13 &         20         Image: Section 13 &         Image: Section 14 &         Image: Section 14 &         Image: Section 14 &         Image: Section 14 &         Image: Section	\$150.20 See FCC Tariff #1 Section 13 & 20 \$52.62 \$68.47 \$84.34 No Charge No Charge General Exchange Tariff Rate, Less Wholesale Discount Scount	2 2 2 2 2 2	
10.1	I         Local Nu           10.1.1         10.1.1           10.1.2         10.2.1           2         911 / E9           10.2.1         10.2.1           3         White Pa           10.3.1         10.3.2           10.4.1         10.4.2           10.4.3         10.4.4           10.4.5         10.5.1           10.5.1         10.5.2	9.25.6.2	DS0 High Capacity High Capacity bility es ged Cuts Standard Mana Overtime Mana Premium Mana Premium Mana Premium Mana Premium Mana Premium Mana Premium Mana Premium Mana Premium Mana Premium Mana Privacy Listings for Listings, Fac Sting Privacy Listings	ged Cuts, per Person, per Half Hour ged Cuts, per Person, per Half Hour ged Cuts, per Person, per Half Hour	Tariff #1         Section 13 &         20         Image: Section 13 &         20         Image: Section 13 &         Image: Section 14 &         Image: Section 14 &         Image: Section 14 &         Image: Section 14 &         Image: Section	\$150.20 See FCC Tariff #1 Section 13 & 20 \$52.62 \$68.47 \$84.34 No Charge No Charge General Exchange Tariff Rate, Less Wholesale	2 2 2 2 2 2	
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	10.6.2	Busyline	erify, per Call				Recurring \$1.95	Recurring: Per Mile	Non-Recurring	REC 2	REC per Aile	NRC
+	10.6.2	Busy Line V					\$1.95			2		
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1												
10.7				and Rights of	Way (ROW)				¢442.40			
	10.7.1 10.7.2		Fee, per Mile quiry Fee, per						\$443.19 \$308.94			5
	10.7.2	ROW Inquir		MILE					\$491.54			
	10.7.4		ment Preparat	ion Fee					\$145.76			į
	10.7.5	Field Verific	ation Fee, pe	<sup>-</sup> Pole					\$24.29			
	10.7.6		ation Fee, pe						\$205.30			
	10.7.7		ification, per N						\$16.26			
	10.7.8			ector, per Manh					\$109.32			
	10.7.9 10.7.10		Responsibility	pector, per Mar	nnole				\$291.53 \$129.76			
	10.7.10			Foot, per Year					\$129.70			
	10.7.11		Urban	1 oot, per rear			\$2.10			4		
1			Non-Urban				\$3.17			4		
	10.7.12	Innerduct										Ĺ
					per Microduct, per	Foot, per Year	\$0.1730			1		
					er Foot, per Year		\$0.1882			4		
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1	10.7.14	Make Read	y						ICB			
Oporati	ional Sunn	ort Systems										
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12.1	1 Developr	ment and En	hancements,	per Order					No Charge at This Time			
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		•	File, per Reco	ord			\$0.000441		-	5		
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