

Create summary bills
Establish input and output requirements
Create and distribute USW and Northwest contact lists
Identify client hours and holidays

(A)2. DEFINITIONS

- (A)2.1 "Access Service Request" or "ASR" means the industry standard forms and supporting documentation used for ordering Access Services and Local Interconnection Service.
- (A)2.2 "Access Services" refers to the Tariffed interstate and intrastate switched access and private line transport services offered for the origination and/or termination of interexchange traffic, including phone to phone voice interexchange traffic that is transmitted over a carriers' packet switched network using protocols such as TCP/IP (see each Party's appropriate state and interstate access Tariffs).
- (A)2.3 "Act" means the Communications Act of 1934 (47 U.S.C. 151 et. seq.), as amended by the Telecommunications Act of 1996, and as from time to time interpreted in the duly authorized rules and regulations of the FCC or a Commission within its state of jurisdiction.
- (A)2.4 "Automatic Number Identification" or "ANI" means a Feature Group D signaling parameter which refers to the number transmitted through a network identifying the billing number of the calling party.
- (A)2.5 "Basic Exchange Features" are optional end user switched services that include, but are not necessarily limited to: Automatic Call Back; Call Trace; Caller ID and Related Blocking Features; Distinctive Ringing/Call Waiting; Selective Call Forward; and Selective Call Rejection.
- (A)2.6 "Basic Exchange Telecommunications Service" means a service offered to end users which provides the end user with a telephonic connection to, and a unique local telephone number address on, the public switched telecommunications network, and which enables such end user to generally place calls to, or receive calls from, other stations on the public switched telecommunications network. Basic residence and business line services are Basic Exchange Telecommunications Services. As used solely in the context of this statement and unless otherwise agreed, Basic Exchange Telecommunications Service includes access to ancillary services such as 911, directory assistance and operator services.
- (A)2.7 "Bona Fide Request" or "BFR" means a request for a new interconnection or unbundled element not already available in this Agreement for the provision of local telecommunications services.
- (A)2.8 Busy Line Verify/Busy Line Interrupt or "BLV/BLI Traffic" means an operator service call in which the caller inquires as to the busy status of or requests an

- (A)2.37 "Point of Interface", "Point of Interconnection", or "POI" is a point of demarcation where the exchange of traffic between two LECs (including a LEC and a Co-Provider) takes place.
- (A)2.38 "Port" means an access point on a central office switch but does not include switch features.
- (A)2.39 "Rate Center" means the specific geographic point and its corresponding geographic area, (associated with one or more specific NPA-NXX codes and various Wire Centers), being used for billing and measuring Basic Exchange Telecommunications Service. For example, a Rate Center will normally include several Wire Centers within its geographic area, with each Wire Center having one or more NPA-NXXs.
- (A)2.40 "Rate Center Area" is the geographic area within which basic exchange services are provided for NPA-NXX designations associated with a particular Rate Center.
- (A)2.41 "Reseller" is a category of local exchange service provider that obtains dial tone and associated Telecommunications Services from another provider through the purchase of finished services for resale to its end users.
- (A)2.42 "Service Control Point" or "SCP" means a signaling end point that acts as a database to provide information to another signaling end point (i.e., Service Switching Point or another SCP) for processing or routing certain types of network calls. A query/response mechanism is typically used in communicating with a SCP.
- (A)2.43 "Signaling Transfer Point" or "STP" means a signaling point that performs message routing functions and provides information for the routing of messages between signaling end points. A STP transmits, receives and processes Common Channel Signaling ("CCS") messages.
- (A)2.44 "Switched Access Service" means the offering of transmission and switching services to Interexchange Carriers for the purpose of the origination or termination of telephone toll service. Switched Access Services include: Feature Group A, Feature Group B, Feature Group D. 8XX access, and 900 access and their successors or similar Switched Access services. Switched Access traffic, as specifically defined in USW's state and interstate Switched Access Tariffs, is traffic that originates at one of the Party's end users and terminates at an IXC point of presence, or originates at an IXC point of presence and terminates at one of the Party's end users, whether or not the traffic transits the other Party's network.
- (A)2.45 "Tariff' as used throughout this Agreement refers to USW interstate Tariffs and state Tariffs, price lists, price schedules and catalogs.
- (A)2.46 "Telecommunications Carrier" means any provider of Telecommunications Services, except that such term does not include aggregators of Telecommunications Services (as defined in Section 226 of the Act). A

Rates, terms and conditions for ordering and billing Private Line Transport Services are found in the state and interstate Private Line catalogs and Tariffs.

The Hub Location POI cannot be used to pick up/connect to UNEs.

(C)2. Reciprocal Traffic Exchange

(C)2.1 Description

- (C)2.1.1 Reciprocal traffic exchange addresses the exchange of traffic between Northwest's network and USW's network. If such traffic is Exchange Service (EAS/Local), the provisions of this Agreement shall apply. Where either Party acts as an Exchange Access (IntraLATA Toll) provider, each Party shall bill the other symmetrical rates using USW's Tariffed Switched Access rates as a surrogate. Where either Party interconnects and delivers traffic to the other from third parties, each Party shall bill such third parties the appropriate charges pursuant to its respective Tariffs or contractual offerings for such third party terminations. Absent a separately negotiated agreement to the contrary, the Parties will directly exchange traffic between their respective networks without the use of third party transit providers.
- (C)2.1.2 The traffic types to be exchanged under this Agreement include:
 - (C)2.1.2.1 Exchange Service (EAS/Local) traffic as defined in this Agreement.
 - (C)2.1.2.2 Exchange Access (IntraLATA Toll) traffic as defined in this Agreement.
 - (C)2.1.2.3 Jointly Provided Switched Access (InterLATA and IntraLATA presubscribed/dial around) traffic as defined in Access Tariffs and referenced in this Section.
 - (C)2.1.2.4 Transit traffic is any traffic that originates from one Telecommunications Carrier's network, transits another Telecommunications Carrier's network, and terminates to yet another Telecommunications Carrier's network. For the purposes of this Agreement, transit traffic does not include traffic carried by Interexchange Carriers. That traffic is defined as Jointly Provided Switched Access.

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	7.5.2	DS1 Interfa			1				
		7.5.2.1	First Trunk						L
			7.5.2.1.1 Installation			\$235,82			
			7.5.2.1.2 Disconnection			\$118.94			
		7.5.2.2	Each Additional Trunk						
			7.5.2.2.1 Installation			\$4.53			L
			7.5.2.2.2 Disconnection		100,000	\$1.11			1
	7,5.3	DS3 Interfa							1_
		7.5.3.1	First Trunk						L
			7.5.3.1.1 Installation		1	\$240.90			L
			7.5.3.1.2 Disconnection			\$120.20			1_
		7.5.3.2	Each Additional Trunk	191			I		L
	_		7.5.3.2.1 Installation		75.7	\$9.82			
			7.5.3.2.2 Disconnection		1 .	\$2.37			L
									T
7.6			AS/Local) Treffic						
	7.6.1	End Office f	Cell Termination, per Minute of Use	\$0.001178			#		
	7.8.2	Tandem Sw	ritched Transport, per Minute of Use	\$0.000690			#		
-	7.6.3		ansmission, per Minute of Use (Recurring Fixed & per Mile)		L				
-			Over 0 to 8 Miles	\$0.00026			A	A	
	-	7.8.3.2	Over 8 to 25 Miles	\$0.00026			A	A	
-		7.6.3.3	Over 25 to 50 Miles	\$0.00026			Α	Α	
1		7.6.3.4	Over 50 Miles	\$0.00026	\$0,00001		A	Α	
12.5									
7.7		raffic - FCC - I	ISP Rate Caps		<u> </u>				
	7.7.1	Minute Of U	ise as of June 14, 2003, rate in effect until further FCC action	\$0.0007			4		
Te c									
7.8		neous Charg							
1	7.8.1	Expedite Ch	nerge (LIS Trunks)			Qwest's			Г
	1					Washington	1		
1	1	1				Access			1
1	1				1 75	Service Tertif	1	1	1
-	705	-	0. 407 1.3						1
1	7.8.2	Cancellation	Charge (LIS Trunks)	. 9		Qwest's			
1	1	1	* <u>1</u>			Washington	l I		
				1 2		Access	1		1
		1		100		Service Tariff	1		1
+	7,8.3	A delitaral T	- F - 1/0 T - I-)						_
1	6.0.1	Additional 1	esting (LIS Trunks)			Qweet's			
ł	ı					Washington			•
1	1					Access			1
1	1	1							
						Service Tariff			
						Service Tariff			-
7.9	Tran-16 7	[raffic				Service Tariff			
7.9	Transit T		J ATA Toll Transit per Mayta of Use	60 004000		Service Tanff			
7.9	7.9.1	Local & Intra	sLATA Toll Transit, per Minute of Use	\$0.001092		Service Tariff	0		
7.9	7.9.1 7.9.2	Local & Intra Intentionally	Left Blank	\$0.001092		Service Lant	@		
7.9	7.9.1 7.9.2 7.9.3	Local & Intra Intentionally Intentionally	Left Blank Left Blank	\$0.001092		Service Lent			
7.9	7.9.1 7.9.2	Intentionally Intentionally Category 11	Left Blank Left Blank Mechanized Record Charge, per Record			Service [ant]	10		
7.8	7.9.1 7.9.2 7.9.3	Intentionally Intentionally Category 11	Left Blank Left Blank	\$0.001092		Service Tanff			
	7.9.1 7.9.2 7.9.3 7.9.4	Local & Intra Intentionally Intentionally Category 11 7.9.4.1	Left Blank Left Blank Mechanized Record Charge, per Record Mechanized Transit Records			Service Tanff	10		
7.10	7.9.1 7.9.2 7.9.3 7.9.4 Jointly P	Local & Intra Intentionally Intentionally Category 11 7.9.4.1	Left Blank Left Blank Mechanized Record Charge, per Record Mechanized Transit Records Ched Access Services	\$0.0026		Service Tanff	2, 10		
	7.9.1 7.9.2 7.9.3 7.9.4 Jointly P	Local & Intra Intentionally Intentionally Category 11 7.9.4.1	Left Blank Left Blank Mechanized Record Charge, per Record Mechanized Transit Records			Service Tanif	10		
7.10	7.9.1 7.9.2 7.9.3 7.9.4 Jointly P	Local & Intra Intentionally Intentionally Category 11 7.9.4.1 Provided Swit Mechanized	Left Blank Left Blank Mechanized Record Charge, per Record Mechanized Transit Records ched Access Servicea Access Records	\$0.0026 \$0.0026		Service Lanif	2, 10		
	7.9.1 7.9.2 7.9.3 7.9.4 Jointly P	Local & Intra Intentionally Intentionally Category 11 7.9.4.1	Left Blank Left Blank Mechanized Record Charge, per Record Mechanized Transit Records ched Access Servicea Access Records	\$0.0026 \$0.0026 Qwest s	Owests	Service Lanif	2, 10		
7.10	7.9.1 7.9.2 7.9.3 7.9.4 Jointly P	Local & Intra Intentionally Intentionally Category 11 7.9.4.1 Provided Swit Mechanized	Left Blank Left Blank Mechanized Record Charge, per Record Mechanized Transit Records ched Access Servicea Access Records	\$0.0026 \$0.0026 Qwest s Washington	Washington	Service Lanif	2, 10		
7.10	7.9.1 7.9.2 7.9.3 7.9.4 Jointly P	Local & Intra Intentionally Intentionally Category 11 7.9.4.1 Provided Swit Mechanized	Left Blank Left Blank Mechanized Record Charge, per Record Mechanized Transit Records ched Access Servicea Access Records	\$0.0026 \$0.0026 Qwest s Washington Access	Washington Access	Service Lanif	2, 10		
7.10	7.9.1 7.9.2 7.9.3 7.9.4 Jointly P	Local & Intra Intentionally Intentionally Category 11 7.9.4.1 Provided Swit Mechanized	Left Blank Left Blank Mechanized Record Charge, per Record Mechanized Transit Records ched Access Servicea Access Records	\$0.0026 \$0.0026 Qwest s Washington	Washington	Service Lanif	2, 10		
7.10	7.9.1 7.9.2 7.9.3 7.9.4 Jointly P	Local & Intra Intentionally Intentionally Category 11 7.9.4.1 Provided Swit Mechanized	Left Blank Left Blank Mechanized Record Charge, per Record Mechanized Transit Records ched Access Servicea Access Records	\$0.0026 \$0.0026 Qwest s Washington Access	Washington Access	Service Lanif	2, 10		
7.10	7.9.1 7.9.2 7.9.3 7.9.4 Jointly P 7.10.1	Local & Intra Intentionally Intentionally Category 11 7.9.4.1 Provided Swit Mechanized	Left Blank Left Blank Mechanized Record Charge, per Record Mechanized Transit Records ched Access Servicea Access Records	\$0.0026 \$0.0026 Qwest s Washington Access	Washington Access	Service Lanif	2, 10		
7.10	7.9.1 7.9.2 7.9.3 7.9.4 Jointly P 7.10.1	Local & Intra intentionally intentionally intentionally Category 11 7.9.4.1 Provided Swit Mechanized	Left Blank Left Blank Mechanized Record Charge, per Record Mechanized Transit Records ched Access Servicea Access Records	\$0.0026 \$0.0026 Qwest s Washington Access	Washington Access	Service Lanif	2, 10		
7.10	7.9.1 7.9.2 7.9.3 7.9.4 Jointly P 7.10.1 IntraLAT	Local & Intra Intertionally Intertionally Intertionally Category 11 7.9.4.1 Provided Swit Mechanized	Left Blank Left Blank Mechanized Record Charge, per Record Mechanized Transit Records ched Access Servicea Access Records	\$0.0026 \$0.0026 Qwest s Washington Access	Washington Access Service Tariff	Service Lenif	2, 10		
7.10	7.9.1 7.9.2 7.9.3 7.9.4 Jointly P 7.10.1	Local & Intra Intentionally Intention	Left Blank Left Blank Mechanized Record Charge, per Record Mechanized Transit Records Iched Access Services Access Records	\$0.0026 \$0.0026 Qwest s Washington Access	Washington Access	Service Lanif	2, 10		
7.10	7.9.1 7.9.2 7.9.3 7.9.4 Jointly P 7.10.1 IntraLAT	Local & Intra Intentionally Intentionally Intentionally Intentionally Intentionally Intentionally Intentionally Intentionally Intentionally Intentional Intentional Intentional Intentional Intentional Intentional Intention	Left Blank Left Blank Mechanized Record Charge, per Record Mechanized Transit Records Lefted Access Services Access Records d Engineering Intensionally Left Blank	\$0.0026 \$0.0026 Qwest s Washington Access	Washington Access Service Tariff		2, 10		
7.10	7.9.1 7.9.2 7.9.3 7.9.4 Jointly P 7.10.1 IntraLAT	Local & Intra Intentionally Intentionally Intentionally Intentionally Intentionally Intentionally Intentionally Intentionally Intentionally Intentional Intentional Intentional Intentional Intentional Intentional Intention	Left Blank Left Blank Mechanized Record Charge, per Record Mechanized Transit Records ched Access Services Access Records d Engineering Intentionally Left Blank Cable Augment Quote Preparation Fee	\$0.0026 \$0.0026 Qwest s Washington Access	Washington Access Service Tariff	\$1,386.47	2, 10		
7.10	7.9.1 7.9.2 7.9.3 7.9.4 Jointly P 7.10.1 IntraLAT	Local & Intra Intentionally In	Left Blank Left Blank Mechanized Record Cherge, per Record Mechanized Transit Records ched Access Services Access Records d Engineering Intentionally Left Blank Cable Augment Quote Preparation Fee	\$0.0026 \$0.0026 Qwest s Washington Access Service Tartf	Washington Access Service Tariff	\$1,386.47	10		
7.10	7.9.1 7.9.2 7.9.3 7.9.4 Jointly P 7.10.1 IntraLAT	Local & Intra Intentionally In	Left Blank Left Blank Mechanized Record Cherge, per Record Mechanized Transit Records ched Access Services Access Records d Engineering Intentionally Left Blank Cable Augment Quote Preparation Fee citity Standard Shared, per Fiber	\$0.0026 \$0.0026 Qwest s Washington Access Service Tartf.	Washington Access Service Tariff	\$1,386.47 \$941.87	10 2, 10 1		
7.10	7.9.1 7.9.2 7.9.3 7.9.4 Jointly P 7.10.1 IntraLAT	Local & Intra Intentionally Intentional Intentio	Left Blank Left Blank Mechanized Record Cherge, per Record Mechanized Transit Records Left Access Services Access Records d Engineering Intentionally Left Blank Cable Augment Quote Preparation Fee citity Standard Shared, per Fiber CLEC Point of Interface, per Fiber	\$0.0026 \$0.0026 Qwest s Washington Access Service Tartf!	Washington Access Service Tariff	\$1,386.47 \$941.87 \$1,382.46	2, 10 1		
7.10	7.9.1 7.9.2 7.9.3 7.9.4 Jointly P 7.10.1 IntraLAT	Local & Intra Intentionally Intentional Intentio	Left Blank Left Blank Mechanized Record Charge, per Record Mechanized Transit Records ched Access Services Access Records d Engineering Intentionally Left Blank Cable Augment Quote Preparation Fee citity Standard Shared, per Fiber Cross-Connect, per Fiber Cross-Connect, per Fiber	\$0.0026 \$0.0026 Qwest s Washington Access Service Tartf: \$6.54 \$2.72 \$2.90	Washington Access Service Tariff	\$1,386.47 \$941.87 \$1,382.46 \$1,058.05	10 2, 10 1 1 B B B B		
7.10	7.9.1 7.9.2 7.9.3 7.9.4 Jointly P 7.10.1 IntraLAT	Local & Intra Intentionally In	Left Blank Left Blank Mechanized Record Charge, per Record Mechanized Transit Records ched Access Servicea Access Records d Engineering Intentionally Left Blank Cable Augment Quote Preparation Fee citity Standard Shared, per Fiber CLEC Point of Interface, per Fiber Cross-Connect, per Fiber Cross-Connect, per Fiber Cross-Connect, per Fiber Cross-Connect, per Fiber Cross-Connect Point of Interface, per Fiber Cross-Connect Point of Interface, per Fiber	\$0.0026 \$0.0026 Qwest s Washington Access Service Tartf: \$6.54 \$2.72 \$2.90 \$1.45	Washington Access Service Tariff	\$1,386.47 \$941.87 \$1,382.46 \$1,058.05 \$1,498.64	10 2, 10 1 1 B B B B		
7.10	7.9.1 7.9.2 7.9.3 7.9.4 Jointly P 7.10.1 IntraLAT	Local & Intra Intentionally Intentional Intent	Left Blank Left Blank Mechanized Record Cherge, per Record Mechanized Transit Records ched Access Services Access Records d Engineering Intentionally Left Blank Cable Augment Quote Preparation Fee diffy Standard Shared, per Fiber CLEC Point of Interface, per Fiber Cross-Connect, per Fiber Cross-Connect Point of Interface, per Fiber Express Shared, per Cable	\$0.0026 \$0.0026 Qwest s Washington Access Service Tartf: \$6.54 \$2.72 \$2.90 \$1.45 \$99.94	Washington Access Service Tariff	\$1,386.47 \$941.87 \$1,382.46 \$1,058.05 \$1,498.64 \$1,201.16	10 2, 10 1 1 B B B B		
7.10	7.9.1 7.9.2 7.9.3 7.9.4 Jointly P 7.10.1 IntraLAT	Local & Intra Intentionally Intentional Intentio	Left Blank Left Blank Mechanized Record Charge, per Record Mechanized Transit Records ched Access Services Access Records d Engineering Intentionally Left Blank Cable Augment Quote Preparation Fee city Standard Shared, per Fiber CLEC Point of Interface, per Fiber Cross-Connect Point of Interface, per Fiber Express Shared, per Cable Express Point of Interface, per Cable Express Point of Interface, per Cable	\$0.0026 \$0.0026 Qwest s Washington Access Service Tartf: \$6.54 \$2.72 \$2.90 \$1.45	Washington Access Service Tariff	\$1,386.47 \$941.87 \$1,382.46 \$1,058.05 \$1,498.64	10 2, 10 1 1 B B B B		
7.10	7.9.1 7.9.2 7.9.3 7.9.4 Jointly P 7.10.1 IntraLAT	Local & Intra Intentionally Intentional Intentio	Left Blank Left Blank Mechanized Record Charge, per Record Mechanized Transit Records ched Access Services Access Records d Engineering Intentionally Left Blank Cable Augment Quote Preparation Fee citity Standard Shared, per Fiber Cross-Connect Point of Interface, per Fiber Express Shared, per Cable Express Point of Interface, per Cable Express Point of Interface, per Cable	\$0.0026 \$0.0026 Qwest s Washington Access Service Tartf: \$6.54 \$2.72 \$2.90 \$1.45 \$99.94	Washington Access Service Tariff	\$1,386.47 \$941.87 \$1,382.46 \$1,058.05 \$1,498.64 \$1,201.16	10 2,10 1 1 8 8 8 8		
7.10 7.11	7.9.1 7.9.2 7.9.3 7.9.4 Jointly P 7.10.1 IntraLAT	Local & Intra Intentionally Intentional Intent	Left Blank Left Blank Mechanized Record Charge, per Record Mechanized Transit Records ched Access Services Access Records d Engineering Intentionally Left Blank Cable Augment Quote Preparation Fee city Standard Shared, per Fiber CLEC Point of Interface, per Fiber Cross-Connect Point of Interface, per Fiber Express Shared, per Cable Express Point of Interface, per Cable Express Point of Interface, per Cable	\$0.0026 \$0.0026 Qwest s Washington Access Service Tartf: \$6.54 \$2.72 \$2.90 \$1.45 \$99.94	Washington Access Service Tariff	\$1,386.47 \$941.87 \$1,382.46 \$1,058.05 \$1,498.64 \$1,201.16	10 2,10 1 1 8 8 8 8		1 E E E E E E E E E E E E E E E E E E E

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		8.1.4	Power	In								\dashv
-	— —			Power Plant, pe Power Usage	ar Amp Orbered		\$9.34			В		-I
	_			8.1.4.2.1	Less Than 60 A	mps, per Amp Ordered	\$1,57			В		\dashv
				8.1.4.2.2		O Amps, per Amp Ordered or Used	\$3.13			В		
				8.1.4.2.3	Equal To 60 Arr	nps, per Amp Ordered (see rate in 8.1.4.2.1)	\$1.57			12		
		8.1.5	AC Power F			1-1						-
	_			8.1.5.1.1	l, per Amp, per M 120 V	ionin	\$17.94	 		В		\dashv
	 			8.1.5.1.2	208 V, Single Pl	hase	\$31.08			В		\neg
				8.1.5.1.3	208 V, Three Pt		\$53.79			В		
				8.1.5.1.4	240 V, Single P		\$35.88			В		
					240 V, Three Pt		\$62.08			В		
-					480 V, Three Pt I, per Foot, per V		\$124.13			В		\dashv
		-			20 Amp, Single		\$0.0118		\$8.01	В		В
					20 Amp, Three		\$0.0146		\$9.93			В
	Start of Asi			8.1.5.2.3	30 Amp, Single		\$0.0127		\$8.63	В		В
				8.1.5.2.4	30 Amp, Three		\$0.0175		\$11.86			В
-	-			8.1.5.2.5 8,1.5.2.6	40 Amp, Single 40 Amp, Three		\$0.0150 \$0.0206		\$10.15	8		В
	 			8.1.5.2.7	50 Amp, Single		\$0.0206		\$13.97 \$12.04	8		B
				8.1.5.2.8	50 Amp, Three		\$0.0248		\$18.82	В		В
				8.1.5.2.9	60 Amp, Single	Phase	\$0.0201		\$13.62	В		В
				8.1.5.2.10	60 Amp, Three		\$0.0285		\$19.36			8
-				8.1.5.2.11	100 Amp, Single		\$0.0248		\$16.86			В
		8.1.6		8.1.5.2.12 abor, per Half Ho	100 Amp, Three	rnase	\$0.0388		\$26.33	В		В
	-	0.1.0		Regular Hours F					\$32.00	-		В
					e, minimum 3 Ho	DUIS			\$41.20			В
		8.1.7	Channel Re									
				DS1			\$0.00	100	\$0.00			15
		8.1.8		DS3 Terminations			\$0.00		\$0.00	15		15
-	-	0.1.0		Intentionally Lef	t Blank		*0	7.4				\dashv
				Block Termination				241				
					DS0							
·—					8.1.8.2.1.1	Cable Pull, per Cable Run			\$210.08			В
		-			8.1.8.2.1.2 8.1.8.2.1.3	Termination (unconnectorized), per 100 Pair Engineering	\$3,02		\$41.61 \$75.43	В		B
					8.1.8.2.1.4	Cable Fire Retardant, per Occurrence			\$41.61			B
					8.1.8.2.1,5	Cable Racking, per Cable	\$1.48		V11301	В		
					8.1.8.2.1.6	Cable Racking Engineering			\$75.43			В
					8.1.8.2.1.7	Cable Racking Installation, per Linear Foot	***		\$33.90			В
			-		8.1.8.2.1.8 DS1	Cable (if supplied by Qwest), per Linear Foot, per	\$0.0025		\$2.01	В		B
						Intentionally Left Blank						\dashv
					8.1.8.2.2.2	Intentionally Left Blank						\neg
					8.1.8.2.2.3	Cable Pull, per Cable Run			\$210.08			В
					8.1.8.2.2.4	Termination (unconnectorized), per Cable Pair	\$0.50		\$1.11	В		В
-					8.1.8.2.2.5 8.1.8.2.2.6	Engineering Cable Fire Retardant, per Occurrence		-	\$75.43			В
			——		8.1.8.2.2.7	Cable Racking, per Cable	\$1.48	-	\$41.61	В		
					8.1.8.2.2.8	Cable Racking Engineering	411.10		\$75.43		E	В
					8.1.8.2.2.9	Cable Racking Installation, per Linear Foot			\$33.90			8
						Cable (If supplied by Qwest), per Linear Foot, per 28	\$0.0023		\$1.57	В	E	В
					DS3	Intertionally I of Black				-		\dashv
-	-				8.1.8.2.3.1 8.1.8.2.3.2	Intentionally Left Blank Intentionally Left Blank						\dashv
-					8.1.8.2.3.3	Cable Pull, per Cable Run			\$210.08		F	В
					8.1.8.2.3.4	Termination (connectorized), per DS3	\$9.51		\$1.04	В		В
					8.1.8.2.3.5	Engineering			\$75.43			В
	-				8.1.8.2.3.6	Cable Fire Retardant, per Occurrence			\$41.61		E	В
-		-			8.1.8.2.3.7 8.1.8.2.3.8	Cable Racking, per Cable	\$1.48		948.46	В		\dashv
-					8.1.8.2.3.9	Cable Racking Engineering Cable Racking Installation, per Linear Foot			\$75,43 \$33.90	-		BB
					8.1.8.2.3.10	DS3 Connector, per Connector	\$0.02		\$13.61	В		B
					8.1.8.2.3.11	Cable (if supplied by Qwest), per Linear Foot, per	\$0.0018		\$1.24	В		8
					Fiber							
					8.1.8.2.4.1	Fiber Pull, per Linear Foot	-		\$0.73			В
-		-			8.1.8.2.4.2 8.1.8.2.4.3	Termination, per 12 Fibers Engineering	\$29,93		\$783.48	E		ВВ
-					8.1.8.2.4.4	Cable Fire Retardant, per Occurrence			\$606.30 \$41.51			8
		-			8.1.8.2.4.5	Cable Racking, per Cable	\$1.48		441.01	В		\dashv
					8.1.8.2.4.6	Innerduct Placement, per Linear Foot			\$1.32		F	В
*								-		_	-	
-					8,1.8.2.4.7 8.1.8.2.4.8	Cable Racking Engineering Cable Racking Installation, per Linear Foot			\$75.43 \$33.90		В	В

				Washington	1-			
			1:4:16					
	3.1.9	Casudhi	1	8.1.8.2.4.9 Cable (if supplied by Qwest), per Linear Foot, per	12 \$0.0026	\$1.74	В	
1 10	5.1.8	Security 8,1,9,1	Per Employee,	per Card	\$0.84		В	-+
		8.1.9.2		per Person, per Central Office, per Month	\$6,88		В	
8	3.1.10	Central Offi	ice Clock Synch					
				n - Composite Clock, per Port	\$6.33)		В	
	3.1.11		y Left Blank					
	3.1.12		Rability Report C			\$224,79		
	3.1.13		Space Reserva	tion Fee		\$2,000.00		
	3.1.15		Space Option F		\$2.00	\$768.06	2	
	3.1.16		lory Visit Fee, pe		\$2.00	\$1,610.12		-
			y Left Blank			47,515.12		
8	3.1.18	Intentionally	y Left Blank					
	3.1,19		y Left Blank					
8	3.1.20	Splitter Coll						
+-+			Tie Cable Red			ICB		
+		8.1.20.2 8.1.20.3	Splitter Shalf C		\$5.92	\$584.11	1	
+		U.1.ZU,\$	Planning and E 8.1.20.3.1	Splitter in the Common Area		\$667.44		
+ +			8,1.20.3.2	Connection to Splitter on Frame		\$889.92	\vdash	
		8.1,20.4		ble Connections		9000.82	1	
			8.1.20.4.1	Splitter in the Common Area - Data to 410 Block	\$5.22	\$3,160.41	В	
			8.1.20.4.2	Splitter in the Common Area - Data Direct to CLEC	\$5.22	\$3,339.44		
1			8.1.20.4.3	Splitter on the IDF - Data to 410 Block	\$1.30	\$783.62	В	
+			8.1.20.4.4	Splitter on the IDF - Data Direct to CLEC	\$2.60	\$1,573.71	В	
+			8.1.20.4.5	Splitter on the MDF - Data to 410 Block	\$2.18	\$1,322.85		
+		8.1.20.5	8.1.20.4.6 Splitter Charge	Splitter on the MDF - Data Direct to CLEC	\$3.09	\$1,869.84	В	
		0,1,20,3	Tobarren Cust de			ICB	<u> </u>	
8.2 VI	irtual Co	llocation					-	_
8.	.2.1	Planning an	d Engineering		12.25			
			Quote Prepara		9.37	\$4,195.90		
8.			e Labor, per Ha		1 1000			
-			Regular Hours		F-197	\$28.07		
 			After Hours Rai		-	\$37.55	-	
1 0.			Regular Hours			\$28.07	-	
8.			Bay, per Shelf	Nato	\$3.33	\$20.07	В	
			Labor, per Half	Hour	70.00		-	_
			Regular Hours			\$30.28		
			After Hours Ra			\$39.09		
8.			Labor, per Half					
+			Regular Hours			\$32.00		
1			After Hours Rat	19		\$41.20		
1 8.		Rent 8.2.7.1	Elear Ferna La	ase, per Square Foot	#0.03			
1 8			quipment, per Ha		\$2.97		В	
T 183			Regular Hours			\$32.00	-+	
			After Hours Rat			\$41.20		
8.	2.9	48 Volt DC	Power Cable, p			7		
			20 Amp Feed		\$7.01	\$4,756,73	В	
			30 Amp Feed		\$8.01	\$5,434.62	В	
		8.2.9.3	40 Amp Feed		\$9.77	\$8,630.37	В	
							В	
			60 Amp Feed		\$12.19	\$8,271.88		
83 C		8.2.9.4	60 Amp Feed			\$8,271.88		
	ageless	8.2.9.4 Physical Co	60 Amp Feed			\$8,271.88		
	ageless	9.2.9.4 Physical Co Planning an	60 Amp Feed	don Fee		\$8,271.88 \$4,195.90		В
8.3	ageless 3.1	8.2.9.4 Physical Co Planning and 8.3.1.1	60 Amp Feed ollocation d Engineering					В
8.3	ageless 3,1	8.2.9.4 Physical Co Planning and 8.3.1.1 Space Cons 8.3.2.1	60 Amp Feed ollocation d Engineering Quote Preparate truction and Site Site Preparation	s Preparation n Fee	\$12.19 ICB	\$4,195.90 ICB	3	
8.3	ageless 3.1	Physical Co Planning and 8.3.1.1 Space Cons 8.3.2.1 8.3.2.2	60 Amp Feed collocation d Engineering Quote Preparate truction and Site Site Preparation Space Construct	s Preperation n Fee stion for 2 Bays & 1 - 40 Amp Power Feed	\$12.19	\$4,195.90		
8.3	ageless 3.1 3.2	9.2.9.4 Physical Co Planning and 8.3.1.1 Space Cons 8.3.2.1 8.3.2.2 8.3.2.3	60 Amp Feed collection d Engineering Quote Preparate truction and Sile Site Preparation Space Construct intentionally Lei	s Prepension n Fee skion for 2 Bays & 1 - 40 Amp Power Feed ft Blank	\$12.19 ICB \$44.35	\$4,195.90 ICB \$30,103.44	3 B	
8.3	ageless 3.1 3.2	Physical Co Planning and 8.3.1.1 Space Cons 8.3.2.1 8.3.2.2 8.3.2.3 8.3.2.4	60 Amp Feed collection d Engineering Quote Preparate Site Preparation Space Construct Intentionally Lei Adjustment for	e Preparation n Fee stion for 2 Bays & 1 – 40 Amp Power Feed fi Blank a Single Bay - Change to Standard Dasign	\$12.19 ICB \$44.35 (\$5.19)	\$4,195.90 ICB \$30,103.44 (\$3,520.65)	3 B	
8.3	ageless 3.1 3.2	9.2.9.4 Physical Co Planning an 8.3.1.1 Space Cons 8.3.2.1 8.3.2.2 8.3.2.2 8.3.2.3 8.3.2.4 8.3.2.5	60 Amp Feed collocation d Engineering Quote Preparate truction and Site Site Preparation Space Construct Intentionally Lei Adjustment for Each Additional	s Preperation n Fee tion for 2 Bays & 1 - 40 Amp Power Feed fit Blank a Single Bay - Change to Standard Design Bay, per Bay	\$12.19 ICB \$44.35	\$4,195.90 ICB \$30,103.44	3 B	
8.3	ageless 3.1 3.2	9.2.9.4 Physical Co Planning an 8.3.1.1 Space Cons 8.3.2.1 8.3.2.2 8.3.2.2 8.3.2.3 8.3.2.4 8.3.2.5 8.3.2.5	60 Amp Feed bllocation d Engineering Quote Preparat truction and Sile Site Preparation Space Construc Intentionally Le Adjustment for Each Additional Adjustment for	s Preperation n Fee titon for 2 Bays & 1 - 40 Amp Power Feed fi Blank a Single Bay - Change to Standard Design Bay, per Bay Initial Power Feed - Change to Standard Design	\$12.19 ICB \$44.35 (\$5.18) \$5.10	\$4,195.90 ICB \$30,103.44 (\$3,520.65) \$3,520.65	3 B	
8.3	ageless 3.1 3.2	9.2.9.4 Physical Co Planning an 8.3.1.1 Space Cons 8.3.2.1 8.3.2.2 8.3.2.3 8.3.2.4 8.3.2.5 8.3.2.5	60 Amp Feed ollocation d Engineering Quote Preparati truction and Sile Sile Preparation Space Construc- intentionally Le Adjustment for Additional Adjustment for 8.3.2.6.1	s Preparation Fee Tribon for 2 Bays & 1 - 40 Amp Power Feed R Blank a Single Bay - Change to Standard Design Bay, per Bay Trittal Power Feed - Change to Standard Design 20 Amp Initial Power Feed - Change to Adjustment	\$12.19 ICB \$44.35 (\$5.18) \$5.19 (\$2.76)	\$4,195.90 KCB \$30,103.44 (\$3,520.65) \$3,520.85 (\$1,873.84)	3 B 1 B	
8.3	ageless 3.1 3.2	9.2.9.4 Physical Co Planning and 8.3.1.1 Space Cons 9.3.2.1 8.3.2.2 8.3.2.3 8.3.2.4 8.3.2.5 8.3.2.8	60 Amp Feed bllocation d Engineering Quote Preparat truction and Sile Site Preparation Space Construc Intentionally Le Adjustment for Each Additional Adjustment for	s Preperation n Fee titon for 2 Bays & 1 - 40 Amp Power Feed fi Blank a Single Bay - Change to Standard Design Bay, per Bay Initial Power Feed - Change to Standard Design	\$12.19 ICB \$44.35 (\$5.18) \$5.10	\$4,195.90 ICB \$30,103.44 (\$3,520.65) \$3,520.85 (\$1,873.84) (\$1,195.75)	3 B	
8.3	ageless 3.1 3.2	8.2.9.4 Physical Cc Planning an 8.3.1.1 Space Cons 8.3.2.1 8.3.2.2 8.3.2.3 8.3.2.4 8.3.2.5 8.3.2.5 8.3.2.6	60 Amp Feed billocation d Engineering Quote Preparat struction and Site Site Preparator Space Construct Intentionally Let Adjustment for Each Additional Adjustment for 8.3.2.6.1 8.3.2.6.2	Preparation Fee Tation for 2 Bays & 1 – 40 Amp Power Feed fi Blank a Single Bay - Chenge to Standard Design Bay, per Bay Initial Power Feed - Change to Standard Design [20 Amp Initial Power Feed Adjustment] 30 Amp Initial Power Feed Adjustment	\$12.19 ICB \$44.35 (\$5.19) \$5.10 (\$2.76) (\$1.76)	\$4,195,90 ICB \$30,103.44 (\$3,520.65) \$3,520.85 (\$1,873.84) (\$1,195.75)	3 B 1 B B	
8.3	ageless 3.1 3.2	9.2.9.4 Physical Co Planning an 8.3.1.1 Space Cons 8.3.2.1 8.3.2.2 8.3.2.2 8.3.2.3 8.3.2.4 8.3.2.5 8.3.2.5	60 Amp Feed ollocation of Engineering Quote Preparaturucion and Sile Sile Preparaturucion and Sile Sile Preparaturucion and Sile Sile Preparaturucion and Sile Preparaturuc	Preparation Fee Stion for 2 Bays & 1 - 40 Amp Power Feed fi Blank a Single Bay - Change to Standard Design Bay, per Bay Initial Power Feed - Change to Standard Design 20 Amp Initial Power Feed Adjustment 30 Amp Initial Power Feed Adjustment 40 Amp Initial Power Feed Adjustment	\$12.19 ICB \$44.35 (\$5.19) \$5.10 (\$2.76) (\$1.76)	\$4,195.90 ICB \$30,103.44 (\$3,520.65) \$3,520.85 (\$1,873.84) (\$1,195.75)	3 B 1 B	
8.3	ageless 3.1 3.2	8.2.9.4 Physical Cc Planning and 8.3.1.1 Space Cons 3.3.2.1 8.3.2.2 8.3.2.3 8.3.2.4 8.3.2.8	60 Amp Feed ollocation d Engineering Quote Preparativistic Pre	Preparation Fee Tition for 2 Bays & 1 – 40 Amp Power Feed fi Blank a Single Bay - Chenge to Standard Design Bay, per Bay Initial Power Feed - Change to Standard Design [20 Amp Initial Power Feed Adjustment 30 Amp Initial Power Feed Adjustment 60 Amp Initial Power Feed Adjustment 100 Amp Initial Power Feed Adjustment 1100 Amp Initial Power Feed Adjustment 1200 Amp Initial Power Feed Adjustment 1200 Amp Initial Power Feed Adjustment 1200 Amp Initial Power Feed Adjustment	\$12.19 ICB \$44.35 (\$5.18) \$5.19 (\$2.76) (\$1.76) N/A \$2.4; \$2.3°; \$12.44	\$4,195.90 ICB \$30,103.44 (\$3,520.65) \$3,520.65 (\$1,873.64) (\$1,195.75) N/A \$1,641.50 \$1,601.35	3 8 8 8 8 8 8 8 8	
8.3	ageless 3.1 3.2	8.2.9.4 Physical Cc Planning and 8.3.1.1 Space Cons 3.3.2.1 3.3.2.2 3.3.2.3 8.3.2.4 3.3.2.5 8.3.2.6	60 Amp Feed ollocation of Engineering Quote Preparat truction and Sile Sile Preparat Sile Preparation Space Construction Space Construction Space Construction Space Construction Sile Preparation Sile Preparatio	Preparation Fee Tation for 2 Bays & 1 - 40 Amp Power Feed fi Blank a Single Bay - Change to Standard Design Bay, per Bay Initial Power Feed Adjustment 30 Amp Initial Power Feed Adjustment 40 Amp Initial Power Feed Adjustment 100 Amp Initial Power Feed Adjustment	\$12.19 ICB \$44.35 (\$5.19) \$5.10 (\$2.76) (\$1.76) N/A \$2.4; \$12.4() \$24.80	\$4,195.90 ICB \$30,103.44 (\$3,520.65) \$3,520.65 (\$1,873.64) (\$1,195.75) N/A \$1,841.50 \$1,601.35 \$8,413.59 \$16,693.81	3 8 1 B B B B B B B B B B B B B B B B B B	B
8.3	ageless 3.1 3.2	8.2.9.4 Physical Cc Planning and 8.3.1.1 Space Cors 8.3.2.1 8.3.2.2 8.3.2.2 8.3.2.3 8.3.2.4 8.3.2.5	60 Amp Feed bllocation dengineering Quote Preparation and Sile Sile Preparation Space Construction and Feed Adjustment for Each Additional Adjustment for 8.3.2.6.1 8.3.2.6.2 8.3.2.6.5 8.3.2.6.5 8.3.2.6.6 8.3.2.6.6 8.3.2.6.7 8.3.2.6.7	s Preparation Fee Tribution for 2 Bays & 1 - 40 Amp Power Feed R Blank a Single Bay - Change to Standard Design Bay, per Bay Dower Feed - Change to Standard Design 20 Amp Initial Power Feed Adjustment 30 Amp Initial Power Feed Adjustment 40 Amp Initial Power Feed Adjustment 60 Amp Initial Power Feed Adjustment 100 Amp Initial Power Feed Adjustment 200 Amp Initial Power Feed Adjustment 200 Amp Initial Power Feed Adjustment 300 Amp Initial Power Feed Adjustment 400 Amp Initial Power Feed Adjustment 100 Amp Initial Power Feed Adjustment 100 Amp Initial Power Feed Adjustment	\$12.19 ICB \$44.35 (\$5.18) \$5.19 (\$2.76) (\$1.76) N/A \$2.4; \$2.3°; \$12.44	\$4,195.90 ICB \$30,103.44 (\$3,520.65) \$3,520.65 (\$1,873.64) (\$1,195.75) N/A \$1,641.50 \$1,601.35	3 8 8 8 8 8 8 8 8	
8.3	ageless 3.1 3.2	8.2.9.4 Physical Cc Planning and 8.3.1.1 Space Cons 8.3.2.1 8.3.2.2 8.3.2.3 8.3.2.4 8.3.2.5 8.3.2.6	60 Amp Feed oliocation d Engineering Quote Preparati truction and Sile Sile Preparation Space Construct intentionally Lei Adjustment for Additional Adjustment for 8.3.2.6.1 8.3.2.6.2 8.3.2.6.3 8.3.2.6.5 8.3.2.6.6 8.3.2.6.6 8.3.2.6.8 Intentionally Lei	s Preparation Fee Tribution for 2 Bays & 1 - 40 Amp Power Feed R Blank a Single Bay - Change to Standard Design Bay, per Bay Dower Feed - Change to Standard Design 20 Amp Initial Power Feed Adjustment 30 Amp Initial Power Feed Adjustment 40 Amp Initial Power Feed Adjustment 60 Amp Initial Power Feed Adjustment 100 Amp Initial Power Feed Adjustment 200 Amp Initial Power Feed Adjustment 200 Amp Initial Power Feed Adjustment 300 Amp Initial Power Feed Adjustment 400 Amp Initial Power Feed Adjustment 100 Amp Initial Power Feed Adjustment 100 Amp Initial Power Feed Adjustment	\$12.19 ICB \$44.35 (\$5.19) \$5.10 (\$2.76) (\$1.76) N/A \$2.4; \$12.4() \$24.80	\$4,195.90 ICB \$30,103.44 (\$3,520.65) \$3,520.65 (\$1,873.64) (\$1,195.75) N/A \$1,841.50 \$1,601.35 \$8,413.59 \$16,693.81	3 8 1 B B B B B B B B B B B B B B B B B B	

ZI ESTE	THE REAL PROPERTY.	1	8.3.2.8.2	30 Amp Power Feed	\$8.01	\$5,434.62 B	THE PERSON NAMED IN
			8.3.2.8.3	40 Amp Power Feed	\$9.77	\$6,630.37 B	
-			8.3.2.8.4	60 Amp Power Feed	\$12.19	\$8,271.88 B	
+		+	8.3.2.8.5	100 Amp Power Feed	\$12.13	\$8,231,73 B	
+	-	-	8.3.2.8.6 8.3.2.8.7	200 Amp Power Feed 300 Amp Power Feed	\$22.17 \$34.37	\$15,043.97 B \$23,324.18 B	
	+		8.3.2.8.8	400 Amp Power Feed	\$48.79	\$33,116.94 B	
	8.3.3	Floor Spa	ce Lease, per S		\$2.57	В	
7							
8.4	8.4.1	Physical Co			- 4		
	0.4.1	8.4.1.1	Quote Prepar		 	\$4,561,19	-
	8.4.2		enstruction and S			44,001,13	
		8.4.2.1	Site Preparat	ion Fee	IC8	ICB 3	
		8,4.2.2	Intentionally I				
+-		8.4.2.3	Intentionally (
+	-	8.4.2.4	8.4.2.4.1	ruction for Cage & 1 - 60 Amp Feed Cage: Up to 100 Sq. Ft.	CD4 E4	640 770 07 D	
+	+	1	8.4.2.4.2	Cage: 101 to 200 Sq. Ft.	\$64.51 \$67.21	\$43,779.97 B \$45,617.54 B	
+-		1	8.4.2.4.3	Cage: 201 to 300 Sq. Pt.	\$71.05	\$48,224.99 B	
		7.7.7.7.7.7.7	8.4.2.4.4	Cage: 301 to 400 Sq. Ft.	\$75.53	\$51,258.93 B	
		8.4.2.5	Adjustment fo	r Initial Power Feed - Change to Standard Design			
1	-	-	8.4.2.5.1	20 Amp Initial Power Feed Adjustment	(\$2.49)	(\$1,689.80) B	
+	-	-	8.4.2.5.2	30 Amp Initial Power Feed Adjustment	(\$1.67)	(\$1,133.16) B	
+	+	1	8.4.2.5.3 8.4.2.5.4	40 Amp Initial Power Feed Adjustment 60 Amp Initial Power Feed Adjustment	\$0.05 N/A	\$30.58 B	
1		1	8.4.2.5.5	100 Amp Initial Power Feed Adjustment	\$2.08	\$1,410.52 B	
			8.4.2.5.6	200 Amp Initial Power Feed Adjustment	\$12.12	\$8,222.76 B	
			8.4.2.5.7	300 Amp Initial Power Feed Adjustment	\$24.32	\$16,502.98 B	
-			8.4.2.5.8	400 Amp Initial Power Feed Adjustment	\$38.74	\$26,295.73 B	
+		8.4.2.6	Intentionally L				
+	+	8.4.2.7	8.4.2.7.1	Power Cable, per Additional Feed - Does not apply to Initial Feed 20 Amp Power Feed	\$7,56	\$6,131.40 B	_
1	1	1	8.4.2.7.2	30 Amp Power Feed	\$8.38	\$5,131.40 B \$5,688.04 B	
			8.4.2.7.3	40 Amp Power Feed	\$10.10	\$6,851.78 B	
			8.4.2.7.4	60 Amp Power Feed	\$10.05	\$8,821.20 B	
			8.4.2.7.5	100 Amp Power Feed	\$12,13	\$8,231.73 B	
-	1	-	8.4.2.7.6	200 Amp Power Feed	\$22.*7	\$15,043.97 B	
-			8.4.2.7.7 8.4.2.7.8	300 Amp Power Feed	\$34.37	\$23,324.18 B	-
+	8.4.3	Intentional	lly Left Blank	400 Amp Power Feed	\$48,79	\$33,116.94 B	_
1	8.4.4		ce Lease, per So	puare Foot	\$2,97	В	_
	8.4.5		fy Left Blank				
	8.4.6		lly Left Blank				
_	8.4.7		lly Left Blank				
+	8.4.8	Grounding			40.000		
		8.4.8.1	1 / 0 AWG, pe		\$0.0201 \$0.0334	\$13.83 B	
	+	8.4.8.3	4/0 AWG, pe		\$0.0350	\$22.68 B \$25.78 B	_
-							
·	1	10.4.0.4	1350 kcmil, bar	F001			
		8.4.8.4	350 kcmil, per 500 kcmil, per		\$0.0527 \$0.0587	\$35.76 B \$39.85 B	
				Foot	\$0.0527	\$35.76 B	
		8.4.8.5 8.4.8.6	500 kcmil, per 750 kcmil, per	Foot	\$0.0527 \$0.0587 \$0.09x0	\$35.76 B \$39.85 B \$61.05 B	115
8.5	Adjacen	8.4.8.5 8.4.8.6	500 kcmil, per 750 kcmil, per	Foot	\$0.0527 \$0.0687	\$35.76 B \$39.85 B	
8.5		8.4.8.5 8.4.8.6 t Collocatio	500 kcmil, per 750 kcmil, per and Adjacant	Foot	\$0.0527 \$0.0587 \$0.09x0	\$35.76 B \$39.85 B \$61.05 B	
		8.4.8.5 B.4.8.6 t Collocation	500 kcmil, per 750 kcmil, per and Adjacant	Foot Foot Remote Collocation	\$0.0527 \$0.0587 \$0.09x0	\$35.76 B \$39.85 B \$61.05 B	
8.5	Remote	8.4.8.5 B.4.8.6 t Collocation	500 kcmil, per 750 kcmil, per on and Adjacent	Foot Foot Remote Collocation	\$0.0527 \$0.0587 \$0.09x0	\$35.76 B \$39.85 B \$61.05 B	
8.5	Remote	8.4.8.6 8.4.8.6 Collocation Physical 8	500 kcmil, per 1750 kcmil, per on and Adjacant is Virtual Remote Space 8.6.1.1.1	Foot Foot Remote Collocation Collocation Owest owned Cabinet per Standard Mounting Unit	\$0.0527 \$0.0587 \$0.0580 ICB	\$35.76 B \$39.85 B \$61.05 B	
8.5	Remote	8.4.8.5 8.4.8.6 t Collocation Collocation Physical 8. 8.6.1.1	500 kcmil, per 750 kcmil, per on and Adjacant a Virtual Remote Space 8.6.1.1.1 8.6.1.1.2	Foot Foot Remote Collocation Collocation Owest owned Cabinet per Standard Mounting Unit CLEC owned Cabinet per Standard Mounting Unit	\$0.0527 \$0.0587 \$0.0587 \$0.09x0 ICB	\$35.76 B \$39.85 B \$61.05 B N/A 3	
8.5	Remote	8.4.8.5 B.4.8.6 Collocation Physical 8 B.6.1.1	500 kcmil, per 750 kcmil, per on and Adjacani is Virtual Remote Space 8.6.1.1.1 8.6.1.1.2 FDI Terminati	Foot Foot Remote Collocation Collocation Owest owned Cabinet per Standard Mounting Unit CLEC owned Cabinet per Standard Mounting Unit ons, per 25 Pair	\$0.0527 \$0.0587 \$0.0580 ICB	\$35.76 B \$39.85 B \$61.05 B N/A 3	
8.5	Remote	8.4.8.5 8.4.8.6 t Collocation Collocation Physical 8. 8.6.1.1	500 kcmil, per 750 kcmil, per on and Adjacant a Virtual Remote Space 8.6.1.1.1 6.6.1.1.2 FDI Terminats Power Usage	Foot Foot Remote Collocation Collocation Covest owned Cabinet per Standard Mounting Unit CLEC owned Cabinet per Standard Mounting Unit ons, per 25 Pair (see rates in 8.14.2)	\$0.0527 \$0.0587 \$0.09x0 ICB \$0.52 N/A \$0.30	\$35.76 B \$39.85 B \$61.05 B N/A 3 \$867.19 E N/A \$558.38 E	
8.5	Remote	8.4.8.5 B.4.8.6 Collocation Physical 8 B.6.1.1	500 kcmil, per 750 kcmil, per en and Adjacent virtual Remote Space 8.6.1.1.1 8.6.1.1.2 FDI Terminati Power Usage 8.6.1.3.1	Foot Foot Collocation Collocation Owest owned Cabinet per Standard Mounting Unit CLEC owned Cabinet per Standard Mounting Unit one rates in 8.14.2) Less Than 60 Amps, per Amp Ordered	\$0.0527 \$0.0587 \$0.0587 \$0.0900 ICB \$0.52 N/A \$0.30	\$35.76 B \$39.85 B \$61.05 B N/A 3 \$867.19 E N/A \$558.38 E	
8.5	Remote	8.4.8.5 B.4.8.6 Collocation Physical 8 B.6.1.1	500 kcmil, per 750 kcmil, per on and Adjacent virtual Remote Space 8.6.1.1.1 8.6.1.1.2 FDI Terminatt Power Usage 8.6.1.3.1 8.6.1.3.2	Foot Foot Remote Collocation Collocation Owest owned Cabinet per Standard Mounting Unit CLEC owned Cabinet per Standard Mounting Unit ons, per 25 Pair (see rales in 8.1.4.2) Less Than 60 Amps, per Amp Ordered Greater Than 80 Amps, per Amp Ordered or Used	\$0.0527 \$0.0587 \$0.09x0 ICB ICB \$0.52 N/A \$0.30	\$35.76 B \$39.85 B \$61.05 B N/A 3 \$867.19 E N/A \$558.38 E	
8.5	Remote	8.4.8.5 B.4.8.6 Collocation Physical 8 B.6.1.1	500 kcmil, per 750 kcmil, per en and Adjacent virtual Remote Space 8.6.1.1.1 8.6.1.1.2 FDI Terminati Power Usage 8.6.1.3.1	Foot Foot Remote Collocation Collocation Owest owned Cabinet per Standard Mounting Unit CLEC owned Cabinet per Standard Mounting Unit ons, per 25 Pair (see rates in 8.1.4.2) Less Than 60 Amps, per Amp Ordered Greater Than 80 Amps, per Amp Ordered or Used Equal To 60 Amps, per Amp Ordered	\$0.0527 \$0.0587 \$0.0587 \$0.0900 ICB \$0.52 N/A \$0.30	\$35.76 B \$39.85 B \$61.05 B N/A 3 \$867.19 E N/A \$558.38 E	
8.5	8.6.1	8.4.8.5 8.4.8.6 Collocation Physical 8. 8.6.1.1 8.6.1.2 8.6.1.3	500 kcmil, per 750 kcmil, per en and Adjacent virtual Remote Space 8.6.1.1.1 8.6.1.1.2 FDI Terminati Power Usage 8.6.1.3.1 8.6.1.3.2 Quote Prepar ly Left Blank	Foot Foot Remote Collocation Collocation Owest owned Cabinet per Standard Mounting Unit CLEC owned Cabinet per Standard Mounting Unit one rates in 8.14.2) Less Than 60 Amps, per Amp Ordered Greater Than 80 Amps, per Amp Ordered Equal To 60 Amps, per Amp Ordered aston Fee	\$0.0527 \$0.0587 \$0.09x0 ICB ICB \$0.52 N/A \$0.30	\$35.76 B \$39.85 B \$61.05 B N/A 3 \$867.19 E N/A \$558.38 E	
8.5	Remote 8.6.1	8.4.8.5 8.4.8.6 t Collocation Physical & 8.6.1.1 8.6.1.2 8.6.1.3	500 kcmil, per 750 kc	Foot Foot Remote Collocation Collocation Owest owned Cabinet per Standard Mounting Unit CLEC owned Cabinet per Standard Mounting Unit ons, per 25 Pair (see rates in 8.14.2) Less Than 60 Amps, per Amp Ordered Greater Than 80 Amps, per Amp Ordered or Used Equal To 60 Amps, per Amp Ordered ation Fee	\$0.0527 \$0.0587 \$0.09x0 ICB ICB \$0.52 N/A \$0.30	\$35.76 B \$39.85 B \$61.05 B N/A 3 \$867.19 E N/A \$558.38 E	
8.5	8.6.1	8.4.8.5 8.4.8.6 t Collocation Physical & 8.6.1.1 8.6.1.2 8.6.1.3	500 kcmil, per 750 kcmil, per 750 kcmil, per re and Adjacent a Virtual Remote Space 8.6.1.1.1 8.6.1.1.2 FDI Terminati Power Usage 8.6.1.3.1 Quote Prepar ly Left Blank Virtual Remote Flet Charge, p	Foot Foot Remote Collocation Collocation Covest owned Cabinet per Standard Mounting Unit CLEC owned Cabinet per Standard Mounting Unit ons, per 25 Pair (see rales in 8.1.4.2) Less Than 60 Amps, per Amp Ordered Greater Than 60 Amps, per Amp Ordered or Used Equal To 60 Amps, per Amp Ordered ation Fee Terminal Features per Job	\$0.0527 \$0.0587 \$0.09x0 ICB ICB \$0.52 N/A \$0.30	\$35.76 B \$39.85 B \$61.05 B N/A 3 \$867.19 E N/A \$558.38 E 12 12 12 12 12 12 12	
8.5	8.6.1	8.4.8.5 8.4.8.6 Collocation Physical 8 8.6.1.1 8.6.1.4 Intentional Additional 8.6.3.1 8.6.3.2	500 kcmil, per 750 kc	r Foot r Foot t Remote Collocation Collocation Covest owned Cabinet per Standard Mounting Unit CLEC owned Cabinet per Standard Mounting Unit cons, per 25 Pair (see rates in 8.1.4.2) Less Than 60 Amps, per Amp Ordered Greater Than 80 Amps, per Amp Ordered Greater Than 80 Amps, per Amp Ordered Equal To 60 Amps, per Amp Ordered ation Fee Terminal Features per Job per Half Hour	\$0.0527 \$0.0587 \$0.09x0 ICB ICB \$0.52 N/A \$0.30	\$35.76 B \$39.85 B \$61.05 B N/A 3 N/A 3 \$867.19 E N/A \$558.38 E 12 12 12 1CB	
8.5	8.6.1	8.4.8.5 8.4.8.6 Collocation Physical 8. 8.6.1.1 8.6.1.2 8.6.1.3 6.6.1.4 Intentional Additional 8.6.3.1 8.6.3.1 8.6.3.2 8.6.3.3	500 kcmil, per 750 kcmil, per on and Adjacent a Virtual Remote Space 8.6.1.1.1 8.6.1.1.2 FDI Termineti Power Usage 8.6.1.3.1 8.6.1.3.2 Quote Prepar ly Left Blank Virtual Remote Engineering, Maintenance,	Foot Foot Remote Collocation Collocation Owest owned Cabinet per Standard Mounting Unit CLEC owned Cabinet per Standard Mounting Unit on, per 25 Pair (see rates in 8.1.4.2) Less Than 60 Amps, per Amp Ordered Greater Than 80 Amps, per Amp Ordered or Used Equal To 60 Amps, per Amp Ordered ation Fee Terminal Features per Job per Half Hour per Half Hour	\$0.0527 \$0.0587 \$0.09x0 ICB ICB \$0.52 N/A \$0.30	\$35.76 B \$39.85 B \$61.05 B N/A 3 \$867.19 E N/A \$558.38 E 12 12 12 12 12 12 12 12 12 12 12 12 12	
8.5	8.6.1	8.4.8.5 8.4.8.6 Collocation Physical & 8.6.1.1 8.6.1.2 8.6.1.3 Additional Additional 8.6.3.1 8.6.3.2 8.6.3.3 8.6.3.3	500 kcmil, per 750 kc	Foot Foot Remote Collocation Collocation Owest owned Cabinet per Standard Mounting Unit CLEC owned Cabinet per Standard Mounting Unit ons, per 25 Pair (see rates in 8.14.2) Less Than 60 Amps, per Amp Ordered Greater Than 80 Amps, per Amp Ordered or Used Equal To 60 Amps, per Amp Ordered ation Fee Terminal Features per Job per Half Hour per Half Hour	\$0.0527 \$0.0587 \$0.09x0 ICB ICB \$0.52 N/A \$0.30	\$35.76 B \$39.85 B \$61.05 B N/A 3 \$867.19 E N/A \$558.38 E 12 12 12 12 18CB \$62.34 \$35.83 \$29.55 \$22.65	
8.5	8.6.1	8.4.8.5 8.4.8.6 Collocation Physical 8. 8.6.1.1 8.6.1.2 8.6.1.3 6.6.1.4 Intentional Additional 8.6.3.1 8.6.3.1 8.6.3.2 8.6.3.3	500 kcmil, per 750 kcmil, per 750 kcmil, per 950 kc	Foot Foot Remote Collocation Collocation Owest owned Cabinet per Standard Mounting Unit CLEC owned Cabinet per Standard Mounting Unit ons, per 25 Pair (see rates in 8.14.2) Less Than 60 Amps, per Amp Ordered Greater Than 80 Amps, per Amp Ordered or Used Equal To 60 Amps, per Amp Ordered ation Fee Terminal Features per Job per Half Hour per Half Hour	\$0.0527 \$0.0587 \$0.09x0 ICB ICB \$0.52 N/A \$0.30	\$35.76 B \$39.85 B \$61.05 B N/A 3 \$867.19 E N/A \$558.38 E 12 12 12 12 12 12 12 12 12 12 12 12 12	
8.5	8.6.1	8.4.8.5 8.4.8.6 Collocation Physical 8 8.6.1.1 8.6.1.4 Intentional Additional 8.6.3.2 8.6.3.3 8.6.3.4 8.6.3.5	500 kcmil, per 750 kc	Foot Foot Remote Collocation Collocation Owest owned Cabinet per Standard Mounting Unit CLEC owned Cabinet per Standard Mounting Unit ons, per 25 Pair (see rates in 8.14.2) Less Than 60 Amps, per Amp Ordered Greater Than 80 Amps, per Amp Ordered or Used Equal To 60 Amps, per Amp Ordered ation Fee Terminal Features per Job per Half Hour per Half Hour	\$0.0527 \$0.0587 \$0.09x0 ICB ICB \$0.52 N/A \$0.30	\$35.76 B \$39.85 B \$61.05 B N/A 3 \$867.19 E N/A \$558.38 E 12 12 12 12 18CB \$62.34 \$35.83 \$29.55 \$22.65	

			¥2.1.2.5	Washington	8			
+-	8.7.2	8.7.7.2	Flat Charge			\$643.93		
+	0.1.2	8.7.2.1	DS0	The state of the s	\$0,11043			\longrightarrow
		8.7.2.2	DS1		\$0.12018		E	\rightarrow
		8.7.2.3	DS3		\$0.09759		Ē	-
		8.7.2.4	Fiber		\$0.89135		Ē	\rightarrow
	8.7,3	Virtual Cor	nections (if Ap	plicable - Connections Only; No Cables)				
-		8.7.3.1		Connections		\$184.73		
-		8.7.3.2	DS1, per 28			\$86.51		
-		8.7.3.3	DS3, per 1 C			\$5.90		
+	8.7.4	8.7.3.4 Cable Hote	Applicable	per Spliced (see rate in 8.1.3.2)		\$38.08		
+	8.7.5		LEC Cross-Co	nnection		\$455.44		
1	0.7.10	8.7.5.1	Installation,			6120.47	-+	-+
		8.7.5.2	Disconnection			\$129,47 \$61,19	$\overline{}$	
		8.7.5.3	Installation, N			\$117.96	-	
	77.00	8.7.5.4	Disconnectio	n, Mechanized		\$49.68	_	
						V.10.00		_
8.8				e (ICDF) Collocation				
+	8.8.1			ee rate in 8.1.1.2)		\$1,386.47		-
+	8.8.2		t, per 200 Legs		\$19.84	\$2,222.44	1	
	8.8.3		t, per Two Leg		\$1.03	\$73.83	1	
-	8.8.4		t, per Two Legs		\$9.92	\$1,199.14	1	
	0.5.5	Triber CICO	it, per Two Leg		\$2.48	\$240.36	1	
8.9		ion Cancelli	000000			QPF, Proreted Job Costs		
-	8.9.1			er Half Hour or fraction thereof (see rates in 9.20)				
1-		8.9.1.1	Additiona Lat			\$27.42		
1	+	8.9.1.2		bor - Overtime		\$36,62		
-	8.9.2			cor - Premium equest (see rates in 9.20)		\$45.84		
+	0.5,2	8.9.2.1	Manual	equest (see rates in 9.20)			-	
	1 2 2	8.9.2.2	Mechanized			\$46.59	\rightarrow	
		10.00.00	111111111111111111111111111111111111111			\$43.39		
8.10	Microwa	ve Entrance	Fecility					
	8.10.1	Preliminary	Rooftop Engin	eering / Survey, per Site			$\overline{}$	-
		8.10.1.1	Site Visit Req			\$255,77		
1	1	8.10.1.2		ormed by Qwest		ICB		
1	8,10.2	Space Ren						
	+	8.10.2.1		per Square Foot	\$2.97		В	
+	8.10.3	8.10.2.2		nna Support Structure or Device, per Antenna		ICB.		
-	8.10.3	Cable Rack 8.10.3.1		- NO-11 B - 11 - O1 - 1				
 	+	8.10.3.1		ed) Cable Racking Structure, per Foot		\$33,90	_	
_	-	8.10.3.3		ed) Cable Racking Maintenance, per Foot ed) Cable Racking, per Foot	\$0.12525	$\rightarrow \rightarrow \rightarrow$	В	
1	-	8.10.3.4		g Engineering, per Project	\$0.02842	4== :=	В	
1	8.10.4	Cable	TOBOIS MECKIN	g Engineering, per Froject		\$75.43	_	\rightarrow
	T	8.10.4.1	Coaxial Place	ment, per Linear Foot		\$1.92	-	+
		8.10.4.2		ent Engineering, per Project		\$606.30	-	
	8.10.5		scort, per Half	Hour (Business Hours)	1	\$28.07		-
	8,10.6	Building Pe	netration			920.07		_
		8.10.8.1	4 - Port Cable	Entry Hatch, per Port	\$0.26	\$1,216.38	В	
	-			Penetration, per Penetration	ICB	ICB I		
<u> </u>	8.10.7	Special Wo	rk			ICB		
To 44	1	. W 1 . 2 . = c						
8.11	intention	ally Left Bla	nk					
10.45	Ir							
8.12			C) Collocatio					
1-			aration Fee, pe	r request		ICB		
+			Fee, per Job	nes 400 Pais		ICB		
+	8.12.3 8.12.4	Eibar Cat	rance Facility,	per 100 Pair r Ceble, minimum 12 Strands (see rates in 8.1.2.1)	IC8	· ICB	3	
 	8.12.5	Termination	Block with C-	r Cable, minimum 12 Strands (see rates in 8.1.2.1) s Protectors, per 100 Pairs	\$6.54		12	
 	8.12.6		Panel, per 12		ICB	ICB ICB	3	
1	8.12.7		s Isolation, per		ICE	ICB ICB	3	
	10.12.1	Ind I anitally	novarion, per		108	ICB	3	
8.13	DC Powe	r Reduction	and Restorat	on				-
1		Power Redu						-+
1	1	8.13.1.1		ation Fee, per Office		\$840.24		-
-		8.13.1.2		ion, with or without Reservation, per Feed Set		\$04U.Z4		
						\$675.98		_
			8.13.1.2.1	Less Than 60 Amps				
			8.13.1.2.2	Equal To 60 Amps		\$942.94		
			8.13.1.2.2 8.13.1.2.3	Equal To 60 Amps Greater Than 60 Amps			-	\dashv
		8.13.1.3 8.13.1.4	8.13.1.2.2 8.13.1.2.3 Power Off, pe	Equal To 60 Amps		\$942.94	-	

					Washington						
			1100 1100					1111111111	7 41		
100									1.4		
							, ii ii ii				
	THE RESERVE	8.13.1.5	Location Chan	ge from Power Bo		THE REAL PROPERTY.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ICB	10, 100	THE REAL PROPERTY.	3
-	8.13.2	Power Rest		De ROH LOMer DC	Baid to BOFB			, KB	-		-
		8.13.2.1	Quote Prepara	tion Fee, per Offic				\$840.24			1
		8.13.2.2			imary & Secondary Feed						
		-	8.13.2.2.1		on with Reservation			507E 00		-	-
				8.13.2.2.1.1 8.13.2.2.1.2	Less Then 60 Amps Equal To 60 Amps			\$675.98 \$942.94		-	1
					Greater Than 60 Amps			\$1,179.67			1
			8.13.2.2.2		ion without Reservation			ICB			3
		8.13.2.3	Location Chan	ge from Power Bo	eard to BDFB			ICB			3
8.14	Collocati	on Transfer	of Responsibil	ity							-
0	8.14.1	Intentionally									
	8.14.2	Assessmen	t Fee, per Requ					\$1,058.00			1
	8.14.3			tion Fee, per Rec				\$1,663.00			1
\rightarrow	8.14.4 8.14.5				& Wireless Local Interconnection Trunks, UDIT, ed Loop, Subloop, Loop Splitting, Loop Mux Combo,			\$29.65 \$29.65			1
	0.14.3	THAIIBIEI OF	Responsibility a	philes to Oriodida	ed coop, sabioop, coop spiriting, coop wax comba,	'		\$28.05			
8.15	Collocati	on Available	Inventory								
	8.15.1	Standard St									
			Removal of Te		To AT			100		\vdash	-
-	+		8.15.1.1.1 8.15.1.1.2	DS0, per 100 Te DS1, per Termin		+		ICB ICB	-	\vdash	3
			8.15.1.1.3	DS3, per Termin		-		ICB			3
			8.15.1.1.4	OCN, per 12 Fit				ICB			3
	8.15.2	Special Site									
			Special Site As	sessment Fee ms Assessment F				\$1,058.00 \$1,683.00			1
			Site Survey Fe		99	 		\$150.00			1
	8.15.3	Re-usable E						ICB			3
	8.15.4		aration Fee (QP								
			Cageless (see			- N		\$4,195.90			-11
		8.15.4.2	Caged (see rat	9 (1) 0.4.1,1)		- 2	19.0	\$4,561,19		-	11
8.16	Collocati	on Decomm	Issioning (see	rates in 9.20)		(6)	-761-				
				Half Hour or fract		(4)	14				
			Additional Labo					\$27.42			12
				or Other - Overtim or Other - Premiur		+		\$38.62 \$45.84	-		12
	8.16.2		Ispatch, per On		<u>"</u>	+		\$45.04			12
		8.16.2.1	Manual					\$48.59			12
		8.16.2.2	Mechanized					\$43.39			12
8.17	Joint Tes	ting									
0.17			(see rate in 8.2.	2.1 with a one ho	ur minimum)	+		\$56.14			12
	8.17.2			r (see rate in 8.2				\$28.07		1000	12
- 1											
0 Unbu	undled Netwo		eirs (ITP) - Per	Connection						-	
9.1		DSO	ana (117) - 1 or	COMMERCION		\$0.98			В		
		DS1				\$1.29			В		
	9.1.3	DS3				\$15.26			В		
9.2	Unbundle	41									
8.4		Analog Loop	26					See 9.2.4			
			2-Wire Voice G	rade Loop							
\Box			9.2.1.1.1	Zone 1		\$11.26			F	\Box	
-			9.2.1.1.2	Zone 2		\$13.63			F		
-	-		9.2.1.1.3 9.2.1.1.4	Zone 3 Zone 4		\$18.92 \$28.73			F		
		-	9.2.1.1.5	Zone 5		\$87.77			F	-	
					ordered with Port	1	,				
			9.2.1.2.1	Zone 1		\$11.07	1		F		
			9.2.1.2.2	Zone 2		\$13,44			F	\rightarrow	
-+-			9.2.1.2.3	Zone 3 Zone 4		\$18,73 \$28.04			F	-+	
			9.2.1.2.5	Zone 5	······································	\$67,58			F	\rightarrow	_
		9.2.1.3	4-Wire Voice G	rade Loop							
			9.2.1.3.1	Zone 1		\$21.38			F		
			9.2.1.3.2	Zone 2		\$26.29			F		
	-		9.2.1.3.4	Zone 3 Zone 4		\$32.69 \$54.66			F	-	
			9.2.1.3.5	Zone 5		\$131.65			F		
								See 9.2.4			
	9.2.2	Nonloaded									
	9.2.2	9.2.2.1	2-Wire Nonload			A				\rightarrow	
	9.2.2	9.2.2.1		Zone 1 Zone 2		\$11.26 \$13.63			F		

	THE CONTRACTOR OF STREET										
						17124611311				11111	
			31.0				11.44			7	*
	The state of	Control of the Control	9.2,2,1,3	Zone 3	는 마스트 (11 m Table 11 m Table 12 m	\$16.92	22 20 20 20 20 20 20 20 20 20 20 20 20 2	THE REAL PROPERTY.	F	district in the same	
			9.2.2.1.4	Zone 4		\$28.23			F	\vdash	
-			9.2.2.1.5	Zone 5		\$87.77	1		F		
		9.2.2.3	Intentionally L				200				
+		9.2.2.3	4-Wire Nonlos 9.2.2.3.1	Zone 1		\$21.38			F		
			9.2.2.3.2	Zone 2		\$26.29		+	F		_
	6		9.2.2.3.3	Zone 3		\$32.69			F		
-		-	9.2.2.3.4	Zone 4		\$54.66			F		
+		9.2.2.4	9.2,2.3.5 Cable Unloadi	Zone 5		\$131.68			F		
+		9.2.2.5	Bridge Tap Re					\$304.12 \$147.37	-		A
	9.2.3		able Loops					\$147.57	-		-74
-		9.2.3.1		DN / xDSL-I Cay	pable			See 9.2.4			
+			9.2.3.1.1	Zone 1 Zone 2		\$11.26			F		
+-	+		9.2.3.1.3	Zone 3		\$13.63 \$16.92			F		_
			9.2.3.1.4	Zone 4		\$28.23		 	F		_
			9.2.3.1.5	Zone 5		\$67.77			F		-
-		9.2.3.2			ordered with Port			See 9.2.4			
+		-	9.2.3.2.1	Zone 1 Zone 2		\$11.07			F		
1			9.2.3.2.3	Zone 3		\$13.44 \$16.73		 	F		
			9.2.3.2.4	Zone 4		\$28.04			F		
			9.2.3.2.5	Zone 5		\$67.58			F		
+	+	9.2.3,3	DS1 Capable I					See 9.2.5			_
-		-	9.2.3.3.1	Zone 1		\$68.86			#		
+	+	 	9.2.3.3.3	Zone 2 Zone 3		\$69.41 \$69.08		-	#		
1			9.2.3.3.4	Zone 4		\$68.96		-	推		_
			9.2.3.3.5	Zone 5	· · · · · · · · · · · · · · · · · · ·	\$74.33		 	-	-+	_
		9.2.3.4	DS3 Capable I					See 9.2.6			
		1	9.2.3.4.1	Zone 1		\$745.93	120 (100 minute)		#		
			9.2.3.4.2	Zone 2		\$758.45	(- k.		#		
			9.2.3.4.2 9.2.3.4.3	Zone 2 Zone 3		\$758.45 \$750.87	t op		# #		_
			9.2.3.4.2 9.2.3.4.3 9.2.3.4.4	Zone 2 Zone 3 Zone 4		\$758.45 \$750.87 \$748.20	to Viginia Colores Colores		# # #		_
		9.2.3.5	9.2.3.4.2 9.2.3.4.3	Zone 2 Zone 3 Zone 4 Zone 5		\$758.45 \$750.87	to Viginia Colores Colores		# #		7
		9.2.3.6	9.2.3.4.2 9.2.3.4.3 9.2.3.4.4 9.2.3.4.5 Intentionally Le 2-Wire Extensi	Zone 2 Zone 3 Zone 4 Zone 5 eft Blank ion Technology		\$758.45 \$750.87 \$748.20	to Viginia Colores Colores		# # #		
	9.2.4	9.2.3.6 Loop Install	9.2.3.4.2 9.2.3.4.3 9.2.3.4.4 9.2.3.4.5 Intentionally Le 2-Wire Extensi	Zone 2 Zone 3 Zone 4 Zone 5 eft Blank ion Technology nnection Charge	as for 2 & 4-Wire Analog / Nonloaded, ISDN BRI	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 See 9.2.1,	to Viginia Colores Colores		# # #		
	9.2.4	9.2.3.6 Loop Install	9.2.3.4.2 9.2.3.4.3 9.2.3.4.4 9.2.3.4.5 Intentionally Le 2-Wire Extensi	Zone 2 Zone 3 Zone 4 Zone 5 eft Blank ion Technology nnection Charge	as for 2 & 4-Wire Analog / Nonloaded, ISDN BRI ing is not required.	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores		# # #		
	9.2.4	9.2.3.6 Loop Install Capable, xi	9.2.3.4.2 9.2.3.4.3 9.2.3.4.5 9.2.3.4.5 Intentionally Le 2-Wire Extensi- lation and Discon OSL-I Capable, v	Zone 2 Zone 3 Zone 4 Zone 5 eft Blank ion Technology nnection Charge where condition		\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 See 9.2.1,	to Viginia Colores Colores		# # #		7
	9.2.4	9.2.3.6 Loop Install	9.2.3.4.2 9.2.3.4.3 9.2.3.4.5 Intentionally Le 2-Wire Extensial lation and Discor OSL-I Capable, v	Zone 2 Zone 3 Zone 4 Zone 5 eft Blank ion Technology where condition		\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores		# # #		
	9.2.4	9.2.3.6 Loop Install Capable, xi	9.2.3.4.2 9.2.3.4.3 9.2.3.4.5 9.2.3.4.5 Intentionally Le 2-Wire Extensi- lation and Discon OSL-I Capable, v	Zone 2 Zone 3 Zone 4 Zone 5 eft Blank ion Technology nnection Charge where condition		\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$45.70	# # #		
	9.2.4	9.2.3.6 Loop Install Capable, xi	9.2.3.4.2 9.2.3.4.3 9.2.3.4.5 Intentionally Le 2-Wire Extensial lation and Discor OSL-I Capable, v	Zone 2 Zone 3 Zone 4 Zone 4 Zone 5 eft Blenk ion Technology innection Charge where condition on First 9.2.4.1.1.1 9.2.4.1.1.2	Installation or Change, Manual Disconnection, Manual	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$45.70 \$28.51	# # #		
	9.2.4	9.2.3.6 Loop Install Capable, xi	9.2.3.4.2 9.2.3.4.3 9.2.3.4.5 Intentionally Le 2-Wire Extensial lation and Discor OSL-I Capable, v	Zone 2 Zone 3 Zone 4 Zone 5 Pf Blank Ion Technology Innection Charge where condition Innection Charge where 2 9.2.4.1.1.1 9.2.4.1.1.2 9.2.4.1.1.3	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$26.51 \$37,53	# # #		- (
	9.2.4	9.2.3.6 Loop Install Capable, xi	9.2.3.4.2 9.2.3.4.3 9.2.3.4.4 9.2.3.4.5 Intentionably Le 2-Wire Extensi ation and Discon SCI-I Capable, v Basic Installation 9.2.4.1.1	Zone 2 Zone 3 Zone 4 Zone 4 Zone 5 eft Blank on Technology where condition on First 9.2.4.1.1.1 9.2.4.1.1.3 9.2.4.1.1.3	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$28.51	# # #		- (
	9.2.4	9.2.3.6 Loop Install Capable, xi	9.2.3.4.2 9.2.3.4.3 9.2.3.4.5 Intentionally Le 2-Wire Extensial lation and Discor OSL-I Capable, v	Zone 2 Zone 3 Zone 4 Zone 5 eft Blank on Technology where condition on First 9:2.4.1.1.1 9:2.4.1.1.2 9:2.4.1.1.4 Each Addition	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$28.51 \$37,53 \$14.41	# # #		0
	9.2.4	9.2.3.6 Loop Install Capable, xi	9.2.3.4.2 9.2.3.4.3 9.2.3.4.4 9.2.3.4.5 Intentionably Le 2-Wire Extensi ation and Discon SCI-I Capable, v Basic Installation 9.2.4.1.1	Zone 2 Zone 3 Zone 4 Zone 4 Zone 5 eft Blenk ion Technology innection Charge where condition on First 9.2.4.1.1.1 9.2.4.1.1.3 9.2.4.1.1.3 Each Addition 9.2.4.1.2.1	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized al Installation or Change, Manual	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$28.51 \$37,53 \$14.41 \$34.78	# # #		0
	9.2.4	9.2.3.6 Loop Install Capable, xi	9.2.3.4.2 9.2.3.4.3 9.2.3.4.4 9.2.3.4.5 Intentionably Le 2-Wire Extensi ation and Discon SCI-I Capable, v Basic Installation 9.2.4.1.1	Zone 2 Zone 3 Zone 4 Zone 5 eft Blank on Technology where condition on First 9:2.4.1.1.1 9:2.4.1.1.2 9:2.4.1.1.4 Each Addition	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$28.51 \$37.53 \$14.41 \$34.78 \$16.33	# # #		
	9.2.4	9.2.3.6 Loop Install Capable, xt 9.2.4.1	9.2.3.4.2 9.2.3.4.3 9.2.3.4.5 Intentionally Le 2-Wire Extensi- lation and Discon- SSL-I Capable, vi Basic Installation (1) 9.2.4.1.1	Zone 2 Zone 3 Zone 4 Zone 5 eft Blank on Technology where condition on First 9:2.4.1.1.1 9:2.4.1.1.4 Each Addition 9:2.4.1.2.1 9:2.4.1.2.3 9:2.4.1.2.3 9:2.4.1.2.3	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized plinetallation or Change, Manual Disconnection, Manual Disconnection, Manual Disconnection, Menual Disconnection, Menual Disconnection, Menual	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$28.51 \$37,53 \$14.41 \$34.78	# # #		
	9.2.4	9.2.3.6 Loop Install Capable, xi	92.3.4.2 92.3.4.3 92.3.4.4 92.3.4.5 Intentionably Le 2-Wire Extensi ation and Discoo DSL-I Capable, v Basic Installatio 92.4.1.1	Zone 2 Zone 3 Zone 4 Zone 4 Zone 5 eft Blank Ion Technology Inhection Charge Where condition In First 9.2.4.1.1.1 9.2.4.1.1.2 9.2.4.1.1.4 Each Addition 9.2.4.1.2.1 9.2.4.1.2.2 9.2.4.1.2.3 9.2.4.1.2.4 9.2.4.1.2.4 9.2.4.1.2.4 un with Perform	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized plinetallation or Change, Manual Disconnection, Manual Disconnection, Manual Disconnection, Menual Disconnection, Menual Disconnection, Menual	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$28.51 \$37.53 \$14.41 \$34.78 \$16.33 \$34.78	# # #		0
	9.2.4	9.2.3.6 Loop Install Capable, xt 9.2.4.1	9.2.3.4.2 9.2.3.4.3 9.2.3.4.5 Intentionally Le 2-Wire Extensi- lation and Discon- SSL-I Capable, vi Basic Installation (1) 9.2.4.1.1	Zone 2 Zone 3 Zone 4 Zone 4 Zone 5 eft Blenk on Technology where condition on First 9.2.4.1.1.1 9.2.4.1.1.2 9.2.4.1.1.3 9.2.4.1.2.1 9.2.4.1.2.1 9.2.4.1.2.1 9.2.4.1.2.1 9.2.4.1.2.1	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized al Installation or Change, Manual Disconnection, Menual Installation or Change, Mechanized Oisconnection, Menual Installation or Change, Mechanized Disconnection, Mechanized ance Testing	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$28.51 \$37.53 \$14.41 \$34.78 \$16.33 \$34.78 \$13.99	# # #		
	9.2.4	9.2.3.6 Loop Install Capable, xt 9.2.4.1	92.3.4.2 92.3.4.3 92.3.4.4 92.3.4.5 Intentionably Le 2-Wire Extensi ation and Discoo DSL-I Capable, v Basic Installatio 92.4.1.1	Zone 2 Zone 3 Zone 3 Zone 4 Zone 5 eft Blenk on Technology where condition on First 9.2.4.1.1.1 9.2.4.1.1.2 9.2.4.1.1.4 Each Addition 9.2.4.1.2.1 9.2.4.1.2.2 9.2.4.1.2.3 9.2.4.1.2.4 un with Perform First 9.2.4.1.2.1	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized pliconnection, Mechanized pliconnection, Menual Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized ance Testing Installation or Change, Manual	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$28.51 \$37.53 \$14.41 \$34.78 \$16.33 \$34.78 \$13.99	# # #		- (
	9.2.4	9.2.3.6 Loop Install Capable, xt 9.2.4.1	92.3.4.2 92.3.4.3 92.3.4.4 92.3.4.5 Intentionably Le 2-Wire Extensi ation and Discoo DSL-I Capable, v Basic Installatio 92.4.1.1	Zone 2 Zone 3 Zone 4 Zone 5 eft Blank on Technology where condition on First 9:2.4.1.1.1 9:2.4.1.1.4 Each Addition 9:2.4.1.2.1 9:2.4.1.2.3 9:2.4.1.2.4 con with Perform First 9:2.4.2.1 9:2.4.1.2.3 9:2.4.1.2.3	Installation or Change, Menual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized Installation or Change, Menual Disconnection, Menual Installation or Change, Mechanized Obsconnection, Menual Installation or Change, Mechanized Disconnection, Mechanized Installation or Change, Manual Disconnection, Mechanized	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$28.51 \$37.53 \$14.41 \$34.78 \$16.33 \$34.78 \$13.99 \$118.09 \$28.51	# # #		
	9.2.4	9.2.3.6 Loop Install Capable, xt 9.2.4.1	92.3.4.2 92.3.4.3 92.3.4.4 92.3.4.5 Intentionably Le 2-Wire Extensi ation and Discoo DSL-I Capable, v Basic Installatio 92.4.1.1	Zone 2 Zone 3 Zone 3 Zone 4 Zone 5 eft Blenk on Technology where condition on First 9.2.4.1.1.1 9.2.4.1.1.2 9.2.4.1.1.4 Each Addition 9.2.4.1.2.1 9.2.4.1.2.2 9.2.4.1.2.3 9.2.4.1.2.4 un with Perform First 9.2.4.1.2.1	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized pliconnection, Mechanized pliconnection, Menual Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized ance Testing Installation or Change, Manual	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$28.51 \$37,53 \$14.41 \$34.78 \$16.33 \$34.78 \$13.99 \$118.09 \$26.51 \$109.82	# # #		
	9.2.4	9.2.3.6 Loop Install Capable, xt 9.2.4.1	92.3.4.2 92.3.4.3 92.3.4.4 92.3.4.5 Intentionably Le 2-Wire Extensi ation and Discoo DSL-I Capable, v Basic Installatio 92.4.1.1	Zone 2 Zone 3 Zone 3 Zone 4 Zone 5 eft Blenk on Technology where condition on First 9.2.4.1.1.1 9.2.4.1.1.2 9.2.4.1.1.4 Each Addition 9.2.4.1.2.1 9.2.4.1.2.4 0. with Perform First 9.2.4.1.2.4 0. with Perform 9.2.4.2.1 9.2.4.2.1.4 Each Addition 9.2.4.1.2.4 0. with Perform 9.2.4.2.1.4 Each Addition	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized Installation or Change, Mechanized Installation or Change, Manual Disconnection, Menual Installation or Change, Mechanized Disconnection, Mechanized ance Testing Installation or Change, Manual Disconnection, Mechanized Installation or Change, Menual Disconnection, Menual Installation or Change, Mechanized Disconnection, Mechanized Disconnection, Mechanized	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$28.51 \$37.53 \$14.41 \$34.78 \$16.33 \$34.78 \$13.99 \$118.09 \$28.51	# # #		
	9.2.4	9.2.3.6 Loop Install Capable, xt 9.2.4.1	92.3.4.2 92.3.4.3 92.3.4.4 92.3.4.5 Intentionably Le 2-Wire Extensis ation and Discon SL-I Capable, v Basic Installatic 92.4.1.1 Basic Installatic 92.4.2.1	Zone 2 Zone 3 Zone 4 Zone 4 Zone 5 eft Blank Ion Technology Innection Charge Where condition First 9.2.4.1.1.1 9.2.4.1.1.2 9.2.4.1.1.3 9.2.4.1.2.1 9.2.4.1.2.4 9.2.4.1.2.1 9.2.4.1.2.1 9.2.4.1.2.1 9.2.4.1.2.1 9.2.4.1.2.2 9.2.4.1.2.3 9.2.4.2.1.3 9.2.4.2.1.4 Each Addition First 9.2.4.2.1.2 9.2.4.1.2.4 Day with Perform First 9.2.4.2.1.1 9.2.4.2.1.1 9.2.4.2.1.2 9.2.4.2.1.3 9.2.4.2.1.4 Each Addition 9.2.4.2.1.2	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized Installation or Change, Manual Disconnection, Menual Installation or Change, Mechanized Oisconnection, Mechanized Installation or Change, Mechanized Disconnection, Mechanized Installation or Change, Manual Disconnection, Menual Installation or Change, Mechanized Disconnection, Mechanized Installation or Change, Mechanized Installation or Change, Mechanized Installation or Change, Manual	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$28.51 \$37,53 \$14.41 \$34.78 \$16.33 \$34.78 \$113.99 \$118.09 \$26.51 \$109.82 \$16.33	# # #		
	9.2.4	9.2.3.6 Loop Install Capable, xt 9.2.4.1	92.3.4.2 92.3.4.3 92.3.4.4 92.3.4.5 Intentionably Le 2-Wire Extensis ation and Discon SL-I Capable, v Basic Installatic 92.4.1.1 Basic Installatic 92.4.2.1	Zone 2 Zone 3 Zone 4 Zone 4 Zone 4 Zone 5 eft Blank on Technology mection Charge where condition on First 9.2.4.1.1.1 9.2.4.1.1.2 9.2.4.1.1.3 9.2.4.1.2.1 9.2.4.1.2.1 9.2.4.1.2.1 9.2.4.1.2.1 9.2.4.1.2.1 9.2.4.1.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1	ing is not required. Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized al Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Oisconnection, Mechanized ance Testing Installation or Change, Manual Disconnection, Mechanized ance Testing Installation or Change, Manual Disconnection, Menual Installation or Change, Mechanized Disconnection, Mechanized al Installation or Change, Manual Disconnection, Mechanized al Disconnection, Mechanized Disconnection, Mechanized Disconnection, Mechanized	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$28.51 \$37,53 \$14.41 \$34.78 \$16.33 \$34.78 \$13.99 \$118.09 \$28.51 \$109.82 \$16.33 \$86.37 \$16.33	# # #		
	9.2.4	9.2.3.6 Loop Install Capable, xt 9.2.4.1	92.3.4.2 92.3.4.3 92.3.4.4 92.3.4.5 Intentionably Le 2-Wire Extensis ation and Discon SL-I Capable, v Basic Installatic 92.4.1.1 Basic Installatic 92.4.2.1	Zone 2 Zone 3 Zone 3 Zone 4 Zone 4 Zone 5 eft Blenk on Technology mnection Charge where condition on First 9.2.4.1.1.1 9.2.4.1.1.2 9.2.4.1.2.1 9.2.4.1.2.1 9.2.4.1.2.1 9.2.4.1.2.3 9.2.4.1.2.1 9.2.4.1.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1.2 9.2.4.2.2.1 9.2.4.2.1.3	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized Installation or Change, Mechanized Installation or Change, Manual Disconnection, Mechanized Disconnection, Mechanized Disconnection, Mechanized ance Testing Installation or Change, Manual Disconnection, Menual Disconnection, Menual Installation or Change, Mechanized Disconnection, Menual Disconnection, Mechanized Installation or Change, Manual Disconnection, Mechanized Installation or Change, Manual Disconnection, Menual Installation or Change, Manual Disconnection, Menual Installation or Change, Mechanized	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$28.51 \$37.53 \$14.41 \$34.76 \$16.33 \$34.78 \$13.99 \$118.09 \$26.51 \$109.82 \$16.33 \$86.37	# # #		
	9.2.4	92.3.6 Loop install Capable, xi 92.4.1	9.2.3.4.2 9.2.3.4.3 9.2.3.4.4 9.2.3.4.5 Intentionally Le 2-Wire Extensisation and Discon SSL-I Capable, v Basic installatid 9.2.4.1.1 9.2.4.1.2 Basic installatid 9.2.4.2.1	Zone 2 Zone 3 Zone 3 Zone 4 Zone 5 eft Blenk on Technology where condition on First 9.2.4.1.1.1 9.2.4.1.1.2 9.2.4.1.1.4 Each Addition 9.2.4.1.2.1 9.2.4.1.2.3 9.2.4.1.2.4 un with Perform First 9.2.4.2.1 9.2.4.2.1 9.2.4.2.2 9.2.4.2.3 9.2.4.2.2 9.2.4.2.3	Installation or Change, Menual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized Installation or Change, Mechanized Installation or Change, Manual Disconnection, Menual Installation or Change, Mechanized Disconnection, Mechanized Installation or Change, Manual Disconnection, Mechanized Installation or Change, Mechanized Disconnection, Mechanized Installation or Change, Mechanized Installation or Change, Mechanized Installation or Change, Mechanized Disconnection, Menual Installation or Change, Menual Disconnection, Menual Installation or Change, Mechanized Disconnection, Menual Installation or Change, Mechanized	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$28.51 \$37,53 \$14.41 \$34.78 \$16.33 \$34.78 \$13.99 \$118.09 \$28.51 \$109.82 \$16.33 \$86.37 \$16.33	# # #		
	9.2.4	9.2.3.6 Loop Install Capable, xt 9.2.4.1	9.2.3.4.2 9.2.3.4.3 9.2.3.4.4 9.2.3.4.5 Intentionally Le 2-Wire Extensisation and Discon SSL-I Capable, v Basic installatid 9.2.4.1.1 9.2.4.1.2 Basic installatid 9.2.4.2.1	Zone 2 Zone 3 Zone 3 Zone 4 Zone 5 eft Blenk on Technology where condition on First 9.2.4.1.1.1 9.2.4.1.1.2 9.2.4.1.1.4 Each Addition 9.2.4.1.2.1 9.2.4.1.2.3 9.2.4.1.2.4 un with Perform First 9.2.4.2.1 9.2.4.2.1 9.2.4.2.2 9.2.4.2.3 9.2.4.2.2 9.2.4.2.3	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized Installation or Change, Mechanized Installation or Change, Manual Disconnection, Mechanized Disconnection, Mechanized Disconnection, Mechanized ance Testing Installation or Change, Manual Disconnection, Menual Disconnection, Menual Installation or Change, Mechanized Disconnection, Menual Disconnection, Mechanized Installation or Change, Manual Disconnection, Mechanized Installation or Change, Manual Disconnection, Menual Installation or Change, Manual Disconnection, Menual Installation or Change, Mechanized	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$28.51 \$37.53 \$14.41 \$34.76 \$16.33 \$34.78 \$13.99 \$118.09 \$26.51 \$109.82 \$16.33 \$86.37	# # #		
	9.2.4	92.3.6 Loop install Capable, xi 92.4.1	9.2.3.4.2 9.2.3.4.3 9.2.3.4.4 9.2.3.4.5 Intentionally Le 2-Wire Extensisation and Discon SSL-I Capable, v Basic installatid 9.2.4.1.1 9.2.4.1.2 Basic installatid 9.2.4.2.1	Zone 2 Zone 3 Zone 3 Zone 4 Zone 5 eft Blenk on Technology where condition on First 9.2.4.1.1.1 9.2.4.1.1.2 9.2.4.1.1.4 Each Addition 9.2.4.1.2.1 9.2.4.1.2.3 9.2.4.1.2.4 un with Perform First 9.2.4.2.1 9.2.4.2.1 9.2.4.2.2 9.2.4.2.3 9.2.4.2.2 9.2.4.2.3	Installation or Change, Menual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized Installation or Change, Mechanized Installation or Change, Manual Disconnection, Menual Installation or Change, Mechanized Disconnection, Mechanized Installation or Change, Manual Disconnection, Mechanized Installation or Change, Mechanized Disconnection, Mechanized Installation or Change, Mechanized Installation or Change, Mechanized Installation or Change, Mechanized Disconnection, Menual Installation or Change, Menual Disconnection, Menual Installation or Change, Mechanized Disconnection, Menual Installation or Change, Mechanized	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$28.51 \$37.53 \$14.41 \$34.76 \$16.33 \$34.78 \$13.99 \$118.09 \$26.51 \$109.82 \$16.33 \$86.37	# # #		
	9.2.4	92.3.6 Loop install Capable, xi 92.4.1	92.3.4.2 92.3.4.3 92.3.4.4 92.3.4.5 92.3.4.5 Intentionably Le 2-Wire Extensis ation and Discon DSL-I Capable, v Basic Installable 92.4.1.1 Basic Installable 92.4.2.1	Zone 2 Zone 3 Zone 3 Zone 4 Zone 5 eft Blenk on Technology where condition on First 9.2.4.1.1.1 9.2.4.1.1.2 9.2.4.1.1.4 Each Addition 9.2.4.1.2.1 9.2.4.1.2.3 9.2.4.1.2.4 on with Perform First 9.2.4.2.1 9.2.4.2.1 9.2.4.2.2 9.2.4.1.3 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 First 9.2.4.2.2 9.2.4.2.3 9.2.4.2.2 9.2.4.2.1 9.2.4.2.2 9.2.4.2.1 9.2.4.2.1 9.2.4.2.2 9.2.4.2.1 9.2.4.2.2 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.2 9.2.4.2.1 9.2.4.2.2 9.2.4.2.1 9.2.4.2.2 9.2.4.2.3	Installation or Change, Menual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized Installation or Change, Mechanized Installation or Change, Mechanized Obsconnection, Menual Installation or Change, Mechanized Obsconnection, Mechanized ance Testing Installation or Change, Manual Disconnection, Menual Installation or Change, Mechanized Disconnection, Mechanized Installation or Change, Mechanized Disconnection, Mechanized Installation or Change, Mechanized Obsconnection, Mechanized Installation or Change, Mechanized Installation or Change, Mechanized Installation or Change, Mechanized Installation or Change, Manual	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$28.51 \$37.53 \$14.41 \$34.76 \$16.33 \$34.78 \$13.99 \$118.09 \$26.51 \$109.82 \$16.33 \$86.37	# # #		
	9.2.4	92.3.6 Loop install Capable, xi 92.4.1	92.3.4.2 92.3.4.3 92.3.4.4 92.3.4.5 92.3.4.5 Intentionably Le 2-Wire Extensis ation and Discon DSL-I Capable, v Basic Installable 92.4.1.1 Basic Installable 92.4.2.1	Zone 2 Zone 3 Zone 4 Zone 4 Zone 4 Zone 5 eft Blank on Technology mnection Charge where condition on First 9.2.4.1.1.1 9.2.4.1.1.2 9.2.4.1.1.3 9.2.4.1.1.4 Each Addition 9.2.4.1.2.1 9.2.4.1.2.3 9.2.4.1.2.4 9.2.4.1.2.3 9.2.4.2.1	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized Installation or Change, Manual Disconnection, Mechanized Installation or Change, Manual Disconnection, Mechanized ance Testing Installation or Change, Manual Disconnection, Mechanized Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized Installation or Change, Mechanized Disconnection, Mechanized Oisconnection, Mechanized Disconnection, Mechanized Installation or Change, Mechanized Disconnection, Mechanized Disconnection, Mechanized Disconnection, Menual Disconnection, Manual	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$28.51 \$37,53 \$14.41 \$34.78 \$16.33 \$34.78 \$13.99 \$13.99 \$116.09 \$26.51 \$109.82 \$16.33 \$66.37 \$16.33 \$66.37 \$16.33	# # #		
	9.2.4	92.3.6 Loop install Capable, xi 92.4.1	92.3.4.2 92.3.4.3 92.3.4.4 92.3.4.5 92.3.4.5 Intentionably Le 2-Wire Extensis ation and Discon DSL-I Capable, v Basic Installable 92.4.1.1 Basic Installable 92.4.2.1	Zone 2 Zone 3 Zone 3 Zone 4 Zone 4 Zone 5 eft Blenk on Technology mnection Charge where condition on First 9.2.4.1.1.1 9.2.4.1.1.2 9.2.4.1.3 9.2.4.1.2.1 9.2.4.1.2.1 9.2.4.1.2.1 9.2.4.1.2.1 9.2.4.1.2.1 9.2.4.1.2.1 9.2.4.2.1	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized al Installation or Change, Manual Disconnection, Menual Installation or Change, Mechanized Disconnection, Mechanized ance Testing Installation or Change, Mechanized Disconnection, Mechanized ance Testing Installation or Change, Manual Disconnection, Menual Installation or Change, Mechanized al Installation or Change, Mechanized Disconnection, Menual Installation or Change, Manual Disconnection, Menual Installation or Change, Mechanized	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$28.51 \$37.53 \$14.41 \$34.78 \$16.33 \$34.78 \$13.99 \$118.09 \$28.51 \$109.82 \$16.33 \$86.37 \$16.33 \$46.37 \$16.33	# # #		
	9.2.4	92.3.6 Loop install Capable, xi 92.4.1	9.2.3.4.2 9.2.3.4.3 9.2.3.4.4 9.2.3.4.5 9.2.3.4.5 Intentionetly Le 2-Wire Extensis attion and Discor DSL-I Capable, v Basic Installatic 9.2.4.1.1 Basic Installatic 9.2.4.1.2 Basic Installatic 9.2.4.2.2 Coordinated Ins	Zone 2 Zone 3 Zone 3 Zone 4 Zone 4 Zone 5 eft Blank on Technology mnection Charge where condition First 9.2.4.1.1.1 9.2.4.1.1.2 9.2.4.1.1.3 9.2.4.1.1.4 Each Addition 9.2.4.1.2.1 9.2.4.1.2.4 un with Perform First 9.2.4.2.1 9.2.4.2.1 9.2.4.2.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 First 9.2.4.2.1 9.2.4.3.1 9.2.4.3.1 9.2.4.3.1 9.2.4.3.1 9.2.4.3.1 9.2.4.3.1 9.2.4.3.1	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized al Installation or Change, Mechanized Disconnection, Menual Installation or Change, Mechanized Disconnection, Mechanized Disconnection, Mechanized Disconnection, Mechanized ance Testing Installation or Change, Manual Disconnection, Menual Installation or Change, Mechanized Disconnection, Mechanized al Installation or Change, Mechanized Disconnection, Menual Installation or Change, Manual Disconnection, Menual Installation or Change, Manual Disconnection, Menual Disconnection, Menual Disconnection, Menual Disconnection, Menual	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$28.51 \$37,53 \$14.41 \$34.78 \$16.33 \$34.78 \$13.99 \$13.99 \$116.09 \$26.51 \$109.82 \$16.33 \$66.37 \$16.33 \$66.37 \$16.33	# # #		
	9.2.4	92.3.6 Loop install Capable, xi 92.4.1	92.3.4.2 92.3.4.3 92.3.4.4 92.3.4.5 92.3.4.5 Intentionably Le 2-Wire Extensis ation and Discon DSL-I Capable, v Basic Installable 92.4.1.1 Basic Installable 92.4.2.1	Zone 2 Zone 3 Zone 3 Zone 4 Zone 4 Zone 5 eft Blank on Technology mnection Charge where condition on First 9.2.4.1.1.1 9.2.4.1.1.2 9.2.4.1.1.3 9.2.4.1.1.4 Each Addition 9.2.4.1.2.1 9.2.4.1.2.1 9.2.4.1.2.2 9.2.4.1.2.3 9.2.4.2.1 9.2.4.3.1 9.2.4.3.1 9.2.4.3.1 9.2.4.3.1.1	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized al Installation or Change, Mechanized al Installation or Change, Manual Disconnection, Mechanized Disconnection, Mechanized ance Testing Installation or Change, Manual Disconnection, Mechanized ance Testing Installation or Change, Manual Disconnection, Mechanized al Installation or Change, Mechanized Disconnection, Mechanized al Installation or Change, Manual Disconnection, Mechanized Obsconnection, Mechanized Obsconnection, Mechanized Obsconnection, Mechanized Obsconnection, Mechanized Disconnection, Mechanized	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$28.51 \$37.53 \$14.41 \$34.78 \$16.33 \$34.78 \$13.99 \$118.09 \$28.51 \$109.82 \$16.33 \$86.37 \$16.33 \$86.37 \$16.33	# # #		
	9.2.4	92.3.6 Loop install Capable, xi 92.4.1	9.2.3.4.2 9.2.3.4.3 9.2.3.4.4 9.2.3.4.5 9.2.3.4.5 Intentionetly Le 2-Wire Extensis attion and Discor DSL-I Capable, v Basic Installatic 9.2.4.1.1 Basic Installatic 9.2.4.1.2 Basic Installatic 9.2.4.2.2 Coordinated Ins	Zone 2 Zone 3 Zone 3 Zone 4 Zone 4 Zone 5 eft Blank on Technology mnection Charge where condition First 9.2.4.1.1.1 9.2.4.1.1.2 9.2.4.1.1.3 9.2.4.1.1.4 Each Addition 9.2.4.1.2.1 9.2.4.1.2.4 un with Perform First 9.2.4.2.1 9.2.4.2.1 9.2.4.2.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 First 9.2.4.2.1 9.2.4.3.1 9.2.4.3.1 9.2.4.3.1 9.2.4.3.1 9.2.4.3.1 9.2.4.3.1 9.2.4.3.1	ing is not required. Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized el Installation or Change, Manual Disconnection, Menual Installation or Change, Machanized Disconnection, Mechanized ance Testing Installation or Change, Manual Disconnection, Menual Installation or Change, Manual Disconnection, Menual Installation or Change, Mechanized Disconnection, Mechanized at Installation or Change, Manual Disconnection, Menual Installation or Change, Mechanized Disconnection, Menual Installation or Change, Manual Disconnection, Menual Installation or Change, Mechanized Disconnection, Menual Installation or Change, Mechanized Disconnection, Mechanized Installation or Change, Mechanized	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$28.51 \$37,53 \$14.41 \$34.78 \$16.33 \$34.78 \$13.99 \$13.99 \$116.09 \$26.51 \$109.82 \$16.33 \$66.37 \$16.33 \$66.37 \$16.33 \$16.33	# # #		
	9.2.4	92.3.6 Loop install Capable, xi 92.4.1	9.2.3.4.2 9.2.3.4.3 9.2.3.4.4 9.2.3.4.5 9.2.3.4.5 Intentionetly Le 2-Wire Extensis attion and Discor DSL-I Capable, v Basic Installatic 9.2.4.1.1 Basic Installatic 9.2.4.1.2 Basic Installatic 9.2.4.2.2 Coordinated Ins	Zone 2 Zone 3 Zone 3 Zone 4 Zone 4 Zone 5 eft Blank on Technology mection Charge where condition on First 9.2.4.1.1.1 9.2.4.1.1.2 9.2.4.1.1.3 9.2.4.1.1.4 Each Addition 9.2.4.1.2.1 9.2.4.1.2.1 9.2.4.1.2.1 9.2.4.1.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.2.1 9.2.4.3.1 9.2.4.3.1.1 9.2.4.3.1.1 9.2.4.3.1.1 9.2.4.3.1.1 9.2.4.3.1.4 Each Addition 9.2.4.3.1.1	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized al Installation or Change, Mechanized al Installation or Change, Manual Disconnection, Mechanized Disconnection, Mechanized ance Testing Installation or Change, Manual Disconnection, Mechanized ance Testing Installation or Change, Manual Disconnection, Mechanized al Installation or Change, Mechanized Disconnection, Mechanized al Installation or Change, Manual Disconnection, Mechanized Obsconnection, Mechanized Obsconnection, Mechanized Obsconnection, Mechanized Obsconnection, Mechanized Disconnection, Mechanized	\$758.45 \$750.87 \$748.20 \$870.32 \$20.73 \$60 9.2.1, 9.2.2, 9.2.3.1,	to Viginia Colores Colores	\$28.51 \$37.53 \$14.41 \$34.78 \$16.33 \$34.78 \$13.99 \$118.09 \$28.51 \$109.82 \$16.33 \$86.37 \$16.33 \$86.37 \$16.33	# # #		

					Washington				
of solin services	especial es	9.2.4.4	Coordinated In	nstallation withou	Cooperative Testing / Project Coordinated Installation			i ang saga palabagan	Selfter (
			9.2.4.4.1	First				-	+
			10.2.4.4.1	9.2.4.4.1.1	Installation		 	\$59.81	
		-		9.2.4.4.1.2	Disconnection			\$0.00	
_		+	9.2.4.4.2	Each Additions 9.2.4.4.2.1	Installation	-		252.22	
			+	9.2.4.4.2.2	Disconnection			\$53.32 \$0.00	
		9.2.4.5		ion with Coopera	ive Testing	1			
	-		9.2.4.5.1	9.2.4.5.1.1	Installation or Change, Manual		-	8444.00	
				9.2.4.5.1.2	Disconnection, Manual	- '		\$111.29 \$30.30	-
		1		9.2.4.5.1.3	Installation or Change, Mechanized			\$88.49	
_	-	-	9.2.4.5.2	9.2.4.5.1.4 Each Additions	Disconnection, Mechanized			\$16.89	
			1	9.2.4.5.2.1	Installation or Change, Manual		 	\$54.28	
				9.2.4.5.2.2	Disconnection, Manual			\$16.89	
	-	 	 	9.2.4.5.2.3	Installation or Change, Mechanized Disconnection, Mechanized			\$54.28	
	9.2.5	DS1 Loop	Installation Char		Disconnection, Mechanized	See 9.2.3.3		\$16.89	+
		9.2.5.1	Basic Installati	on		5			
		-	9.2.5.1.1	First 9.2.5.1.1,1	Installation or Change Manual				
+		1		9.2.5.1.1.1	Installation or Change, Manual Disconnection, Manual			\$104.82 \$32.51	
				9.2.5.1.1.3	Installation or Change, Mechanized			\$96.68	-
	1		20540	9.2.5.1.1.4	Disconnection, Mechanized			\$27.99	
	-	-	9.2.5.1.2	Each Additiona 9.2.5.1.2.1	Installation or Change, Manual			\$98.27	
				9.2.5.1.2.2	Disconnection, Manual			\$14.64	
				9.2.5.1.2.3	Installation or Change, Mechanized			\$94.66	
	-	9.2.5.2	Resic Installation	9.2.5.1.2.4 on with Performa	Disconnection, Mechanized			\$12.83	+ + '
-		0.2.0.2	9.2.5.2.1	First	1031119	1	1.0	 	+
				9.2.5.2.1.1	Installation or Change, Manual			\$300.55	
	+	-	 	9.2.5.2.1.2	Disconnection, Manual Installation or Change, Machanized			\$32.51	
_		 		9.2.5.2.1.4	Disconnection, Mechanized		76	\$292.42 \$27.99	1 6
			9.2.5.2.2	Each Additiona				427.00	
_		 	 	9.2.5.2.2.1 9.2.5.2.2.2	Installation or Change, Manual			\$270.43	
	_			9.2.5.2.2.3	Disconnection, Manual Installation or Change, Mechanized			\$14.64 \$266.81	1 6
				9.2.5.2.2.4	Disconnection, Mechanized			\$12.83	1 1 7
		9.2.5.3	Coordinated In	stallation with Co	operative Testing / Project Coordinated Installation		2.0		
			9.2.5.3.1	First				 	+
				9.2.5.3.1.1	Installation or Change, Manual			\$340.47	
	-		-	9.2.5.3.1.2	Disconnection, Manual Installation or Change, Mechanized			\$32.51	9
+			 	9.2.5.3.1.4	Disconnection, Mechanized			\$332.34 \$27.99	1 - 3
			9.2.5.3.2	Each Additiona		-		\$21.55	1
-				9.2.5.3.2,1	Installation or Change, Manual			\$309.75	
+				9.2.5.3.2.2 9.2.5.3.2.3	Disconnection, Manual Installation or Change, Mechanized			\$14.64 \$306.14	
				9.2.5.3.2.4	Disconnection, Mechanized			\$12.83	1 7
		9.2.5.4	Coordinated In	staliation without	Cooperative Testing / Project Coordinated Installation				
			9.2.5.4.1	First					
-			0.2.0.4.1	9.2.5.4.1.1	Installation or Change, Manual			\$109.87	1 0
				9.2.5.4.1.2	Disconnection, Manual			\$32.51	
				9.2.5.4.1.3	Installation or Change, Mechanized			\$101.74	C
_					Disconnection, Mechanized	1		\$27.99	
			9.2.5.4.2					VZ.1.05	
			9.2.5.4.2	Each Additional 9.2.5.4.2.1	Installation or Change, Manual			\$103.33	
			9.2.5.4.2	Each Additional 9.2.5.4.2.1 9.2.5.4.2.2	Installation or Change, Manual Disconnection, Manual			\$103.33 \$14.64	C
			9.2.5.4.2	Each Additional 9.2.5.4.2.1 9.2.5.4.2.2 9.2.5.4.2.3	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized			\$103.33 \$14.64 \$99.72	0
		9.2.5.6		Each Additional 9.2.5.4.2.1 9.2.5.4.2.2	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized			\$103.33 \$14.64	C
		9.2.5.6		Each Additional 9.2.5.4.2.1 9.2.5.4.2.2 9.2.5.4.2.3 9.2.5.4.2.4 on with Cooperati	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized ve Testing			\$103.33 \$14.64 \$99.72 \$12.83	C
		9.2.5.6	Basic Installatio	Each Additional 9.2.5.4.2.1 9.2.5.4.2.2 9.2.5.4.2.3 9.2.5.4.2.4 on with Cooperati First 9.2.5.5.1.1	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized ve Testing Installation or Change, Manual			\$103.33 \$14.64 \$99.72 \$12.83	C
		9.2.5.6	Basic Installatio	Each Additional 9.2.5.4.2.1 9.2.5.4.2.2 9.2.5.4.2.3 9.2.5.4.2.4 on with Cooperall First 9.2.5.5.1.1 9.2.5.5.1.2	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized ve Testing Installation or Change, Manual Disconnection, Manual			\$103.33 \$14.64 \$99.72 \$12.83 \$213.72 \$24.01	C C
		9.2.5.5	Basic Installation	Each Additional 9.25.4.2.1 92.5.4.2.2 92.5.4.2.4 on with Cooperati First 9.25.5.1.1 9.25.5.1.2 9.25.5.1.3 9.25.5.1.4	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized ve Testing Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized			\$103.33 \$14.64 \$99.72 \$12.83	C
		9.2.5.6	Basic Installatio	Each Additional 9.2.5.4.2.1 9.2.5.4.2.2 9.2.5.4.2.3 9.2.5.4.2.4 on with Cooperall First 9.2.5.5.1.1 9.2.5.5.1.2 9.2.5.5.1.4 Each Additional	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized ve Testing Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Manual			\$103.33 \$14.64 \$99.72 \$12.63 \$213.72 \$24.01 \$204.07 \$22.49	E E
		9.2.5.6	Basic Installation	Each Additional 9.2.5.4.2.1 9.2.5.4.2.2 9.2.5.4.2.3 9.2.5.4.2.4 on with Cooperall First 9.2.5.5.1.1 9.2.5.5.1.2 9.2.5.5.1.3 9.2.5.5.1.4 Each Additional 9.2.5.5.2.1	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized ve Testing Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized Installation or Change, Mechanized			\$103.33 \$14.64 \$99.72 \$12.83 \$213.72 \$24.01 \$204.07 \$22.49	E E
		9.2.5.6	Basic Installation	Each Additional 9.2.5.4.2.1 9.2.5.4.2.2 9.2.5.4.2.3 9.2.5.4.2.4 on with Cooperall First 9.2.5.5.1.1 9.2.5.5.1.2 9.2.5.5.1.4 Each Additional	Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Mechanized ve Testing Installation or Change, Manual Disconnection, Manual Installation or Change, Mechanized Disconnection, Manual			\$103.33 \$14.64 \$99.72 \$12.63 \$213.72 \$24.01 \$204.07 \$22.49	E E

	9.2.6	DS3 Loop	Installation Charg	103		See 9.2.3.4		THE RESERVE TO SERVE		
		9.2.6.1	Basic Installation							
_			9.2.6.1.1	First 9.2.5.1.1.1	Installation or Change, Manual			\$104.82		-
				9.2.6.1.1.2	Disconnection, Manual			\$32.51		
				9.2.6.1.1.3	Installation or Change, Mechanized		- 1	\$96.68		
				9.2.6.1.1.4	Disconnection, Mechanized			\$27.99		
<u> </u>			9.2.6.1.2	Each Additional 9.2,8.1.2.1	Installation or Change, Manual					
-		-	+	9.2.6.1.2.1	Disconnection, Manual	-		\$98.27 \$14.64	-	
			1	9.2.6.1,2.3	Installation or Change, Mechanized	1		\$94.66		_
				9.2.6.1.2.4	Disconnection, Mechanized			\$12.83		_
		9.2.6.2		n with Performan	nce Testing					
			9.2.6.2.1	First 9.2.6.2.1.1	Destallation of Court Manual					
				9.2.6.2.1.2	Installation or Change, Manuel Disconnection, Manual			\$300.55 \$32.51		
				9.2.6.2.1.3	Installation or Change, Mechanized			\$292.42		
				9.2.6.2.1.4	Disconnection, Mechanized			\$27.99		
			9.2.6.2.2	Each Additional						
	-	-		9.2.6.2.2.1	Installation or Change, Manual			\$270.43		
	+	-	1	9.2.6.2.2.2	Disconnection, Manual Installation or Change, Mechanized	-		\$14.64		
		1	—	9.2.6.2.2.4	Disconnection, Mechanized	 		\$266.81 \$12.83		-
		9.2.6.3	Coordinated Ins		operative Testing / Project Coordinated Installation	1		\$12.03		\neg
			9.2.6.3.1	First	Y					
		-	-	9.2.6.3.1.1	Installation or Change, Manual	-		\$340.47		
	+		-	9.2.6.3.1.2 9.2.6.3.1.3	Disconnection, Manual Installation or Change, Mechanized	-	-	\$32.51		\rightarrow
	+			9.2.6.3.1.4	Disconnection, Mechanized			\$332.34 \$27.99		
			9.2.6.3.2	Each Additional		-		\$21.99		\neg
				9.2.6.3,2.1	Installation or Change, Manual		1.07	\$309.75		
				9.2.6.3.2.2	Disconnection, Manual		1.46	\$14.84		
	_			9.2.6.3.2.3	Installation or Change, Mechanized	-	1 20 5	\$306.14		
	+	9.2.6.4	Coordinated Inc	9.2.6.3.2.4	Disconnection, Mechanized Cooperative Testing / Project Coordinated Installation		36°1-7	\$12.83		\dashv
		3.2.0.4	GOOI GII ALLOG II I O	COMBIDORY WILLIAM	cooperative result a richer coordatated atsentation			1 1		Ī
			9.2.6.4.1	First				 		\neg
				9.2.6.4.1.1	Installation or Change, Manual			\$109.87		
	-		 	9.2.6.4.1.2	Disconnection, Manual			\$32.51		
			-	9.2.6.4.1.3 9.2.6.4.1.4	Installation or Change, Mechanized Disconnection, Mechanized			\$101.74		\dashv
	-		9.2.6.4.2	Each Additional	JUISCONNECTION, MECHANIZED			\$27.99		\dashv
				9.2.6.4.2.1	Installation or Change, Manual			\$103.33		
				9.2.6.4.2.2	Disconnection, Manual			\$14.64		\neg
				9.2.6.4.2.3	Installation or Change, Mechanized			\$99.72		
	-				Disconnection, Mechanized			\$12.83		\Box
	+	9.2.6.5	Basic Installation		e Testing	-		-	-	\dashv
	-			First 9.2.6.5.1.1	Installation or Change, Manual			\$242.70		\dashv
	 			9.2.6.5.1.2	Disconnection, Manual			\$213.72 \$24.01	-+	\rightarrow
				9.2.6.5.1.3	Installation or Change, Mechanized			\$204.07		\neg
				9.2.8.5.1.4	Disconnection, Mechanized			\$22.49		
1000000	-			Each Additional						
					Installation or Change, Manual			\$187.23		[
	+			9.2.6.5.2.2 9.2.6.5.2.3	Disconnection, Manual Installation or Change, Mechanized	 !		\$11.99	-	
				9.2.6.5.2.4	Disconnection, Mechanized			\$186.34 \$11.99	-+	\rightarrow
		-	y Left Blank					411.93		-
	9.2.8	Private Line	/ Special Access	to Unbundled La	pop Conversion (as is)			\$36.86		
	Cubi									_
9.3	Subloop 9.3.1	2-Wire Ana	log and Nonloads	d Distribution I ~	nn .	- ;				-
		9.3.1.1	First	~ Premodelit FO	OP .			-		-+
				Installation or Ch	enge, Manual .			\$65.99		\dashv
			9.3.1.1.2	Disconnection, M	Manual			\$18.81		
					lange, Mechanized			\$58.94		
	-	0045		Disconnection, N	Mechanized			\$5.42		
	+	9.3.1.2	Each Additional 9.3.1.2.1	Installation or Ot	anna Manual			62121		\rightarrow
	+			Installation or Ch Disconnection, N				\$21.83	-+	\rightarrow
	1		9.3.1.2.3		ange, Mechanized			\$16.81 \$14.78		-+
				Disconnection, M				\$5.42	-	-
		9.3,1.3	2-Wire Distribution	on Loop, First & I						
	1			Zone 1		\$6.67			F	
			9.3.1.3.2	Zone 2		\$8,27			F	

NO MEDICAL	A P D Course of	CHARLES THE PARTY OF THE PARTY		Washington						
				Zoné						
-			9.3.1.3.4 9.3.1.3.5	EGIN 4	\$19.0	2	F. Control of the Con	F		园田 (日本)
	9.3.2	Intentior	nally Left Blank	Zone 5	\$48.7		+	T F		+
	9.3.3	Intra-Bui	ilding Cable (2-Win	e Copper Only)						
		9.3.3.1	No Dispatch, F	First	\$0.8	1	1	C		
			9.3.3.1.1	Installation				-		
		9.3.3,2	9.3.3.1.2	Disconnection		-	\$7.0 \$7.0		-	1
\neg		8.3.3,2	No Dispetch, E 9.3.3.2.1			+	37.0	'	+-	1
			9.3.3.2.2	Installation Disconnection			\$7.0	1	1-	_ 1
	9.3.4	Intention	alv Left Blank				\$7.0	1		1
_	9.3.5	Multi-Ter	nant Environment (MTE) Terminal Subloop Access			 	+		
_		9.3.5.1	SUDIOOD MIE -	POI Sits Inventory, per Regulant		1	\$276.18	-	+-	+-
		9.3.5.3	MTE - POI Cor	arrangement of Facilities astruction of New SPOI			ICE		+-	1 3
	9.3.6	Intentions	ally Left Blank		1CE	3		3	+-	73
	9.3.7	Field Con	nection Point (FCF	2)						
		9.3.7.1	Feesibility Fee	/ Ounte Prengration Fee						
		9.3.7.2	FCP Set-up, pe	r Request		 	\$430.00		+-	C
_		9.3.7.3	FCP Splicing, p	er 25 Pairs			\$3,336.93			1-1-
		9.3.7.4	FCP Reclassific	ation Charge			\$14.07 \$544.09		+	1
9.4	Shared	Services					\$044.08		+-	-1-
	9.4.1	Intentiona	aliy Left Blank							1
	9.4.2	Intentiona	illy Left Blank							
	9.4.3	Loop Split	fing						1	
-+		9.4.3.1	Basic Installation	n Charge for Loop Splitting						
-			9.4.3.1.1	Installation, Manual			\$45.70	-		+
		+		Disconnection, Manual Installation, Mechanized			\$26.51		 	1
100				Disconnection, Mechanized			\$37,53		1	1
				OBSOLITACION, INECTIONALES			\$14,41			1
9.5	Network	r Interface D	levice (NID)		\$0.45	370				
	9.5.1	Manual			\$0.41	- 1	600.74	A, 7		-
	9.5.2	Mechanize	10				\$68.71 \$59.67			C
9.6	Unbund	led Dedicate	ed Interoffice Tran	report / IDID	₩.	· · ·	\$39.07			C
	9.6.1	DS0 UDIT	(Recurring Fixed 8	per Mile)					_	1
		9.6.1.1	Over 0 to 8 Miles							
		9.6.1.2	Over 8 to 25 Mile	es .	\$16.59	\$0.10		A	A	
-		9.6.1.3	Over 25 to 50 Mil	les .	\$16.50 \$16.58	\$0.07		A	A	
-		9.6.1.4 9.6.1.5	Over 50 Miles		\$16.59	\$0.07 \$0.14		A	A	-
		9.6.1.6	Installation, Manu Disconnection, M	18		40.14	\$217.71	_^_	_A	C
		9.6.1.7	Installation, Mech	arivar			\$90.86	-		c
		9.6.1.8	Disconnection M	echanized			\$201.08		7 7	c
	9.6.2	DS1 UDIT	(Recurring Fixed &	per Mile)			\$74.23			C
		9.6.2.1	Over 0 to 8 Miles		\$33.12	\$0.51				
- 		9.6.2.3	Over 8 to 25 Miles	5	\$33.12	\$0.65		A	_ A_	\vdash
\rightarrow		9.6.2.4	Over 25 to 50 Miles	88	\$33.13	\$2.30		Â	A	
		9.6.2.5	Installation, Manu	pl .	\$33.13	\$2.70		A	A	\vdash
		9.8.2.6	Disconnection, Ma	anual			\$260.80			C
		9.6.2.7	Installation, Mech	anized			\$91.37			С
	-	9.8.2.8	Disconnection, Me	echanized			\$244.14			С
	9.6.3	IDS3 LIDIT (\$74.74	\rightarrow	\rightarrow	C
	0.0.0	00000	Recurring Fixed &	per Mile)						
-	0.0.0	9.6.3.1	Recurring Fixed & Over 0 to 8 Miles		\$224.72	\$10.60		_		
	0.0.0	9.6.3.1 9.8.3.2	Recurring Fixed & Over 0 to 8 Miles Over 8 to 25 Miles		\$224,72 \$225.41	\$10.60 \$11.55		A	A	
		9.6.3.1 9.8.3.2 9.6.3.3	Recurring Fixed & Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Mile		\$225.41 \$231,08			A	A	
		9.6.3.1 9.6.3.2 9.6.3.3 9.6.3.4	Recurring Fixed & Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles	3.33	\$225.41	\$11.55				
		9.6.3.1 9.6.3.2 9.6.3.3 9.6.3.4 9.6.3.5 9.6.3.6	Recurring Fixed & Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Installation, Manual Disconnection, Ma	s as anual	\$225.41 \$231,08	\$11.55 \$30.34	\$260.80	A	A	Ċ
		9.6.3.1 9.6.3.2 9.6.3.3 9.6.3.4 9.6.3.5 9.6.3.6 9.6.3.7	Recurring Fixed & Over 0 to 8 Miles Over 8 to 25 Miles Over 50 to 50 Miles Installation, Manual Disconnection, Malarstallation, Mechalistics (Mechalistics)	af anizad	\$225.41 \$231,08	\$11.55 \$30.34	\$91.37	A	A	С
		9.6.3.1 9.6.3.2 9.6.3.3 9.6.3.4 9.6.3.5 9.6.3.6 9.6.3.7 9.6.3.8	Recurring Fixed & Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Installation, Manual Disconnection, Ma Unisconnection, Mechalons	af anizad	\$225.41 \$231,08	\$11.55 \$30.34	\$91.37 \$244.14	A	A	C
	9.6.4	9.6.3.1 9.6.3.2 9.6.3.3 9.6.3.4 9.6.3.5 9.6.3.6 9.6.3.7 9.6.3.8 Intentionally	Recurring Fixed & Over 0 to 8 Miles Over 25 to 50 Miles Over 25 to 50 Miles Over 50 Miles Installation, Manual Installation, Mecha Disconnection, Me Left Blank	af anizad	\$225.41 \$231,08	\$11.55 \$30.34	\$91.37	A	A	С
	9.6.4 9.6.5	9.5.3.1 9.8.3.2 9.6.3.3 9.6.3.4 9.6.3.5 9.6.3.6 9.6.3.7 9.6.3.8 Intentionally Intentionally	Recurring Fixed & Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Installation, Manue Disconnection, Ma Installation, Mecha Disconnection, Me Left Blank Left Blank	af anizad	\$225.41 \$231,08	\$11.55 \$30.34	\$91.37 \$244.14	A	A	C
	9.6.4 9.6.5 9.6.6	9.8.3.1 9.8.3.2 9.6.3.3 9.6.3.4 9.6.3.5 9.6.3.6 9.6.3.7 9.6.3.8 Intentionally Intentionally Intentionally	Recurring Fixed & Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Installation, Manue Disconnection, Ma Installation, Mecha Disconnection, Mecha Left Blank Left Blank	af anizad	\$225.41 \$231,08	\$11.55 \$30.34 \$34.70	\$91.37 \$244.14	A	A	C
	9.6.4 9.6.5 9.6.6 9.6.7	9.6.3.1 9.6.3.2 9.6.3.3 9.6.3.4 9.6.3.5 9.6.3.6 9.6.3.7 9.6.3.8 Intentionally Intentionally Intentionally Intentionally Intentionally Intentionally Intentionally Intentionally	Recurring Fixed & Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles Installation, Manua Disconnection, Me Left Blank Left Blank formance	sisses al anual anizad anizad achanized	\$225.41 \$231.08 \$233.13	\$11.55 \$30.34 \$34.70	\$91.37 \$244.14	A	A	C
	9.6.4 9.6.5 9.6.6 9.6.7	9.6.3.1 9.6.3.2 9.6.3.3 9.6.3.4 9.6.3.5 9.6.3.6 9.6.3.7 9.6.3.8 Intentionally Intentionally Intentionally Intentionally Intentionally Intentionally Intentionally Intentionally	Recurring Fixed & Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Installation, Mecha Disconnection, Ma Installation, Mecha Disconnection, Me Left Blank Left Blank Left Blank Ormance OS0 Low Side Cha	af anizad	\$225.41 \$231,08	\$11.55 \$30.34 \$34.70	\$91.37 \$244.14 \$74.74	A	A	C
	9.6.4 9.6.5 9.6.6 9.6.7 9.6.8 9.6.9	9.6.3.1 9.8.3.2 9.6.3.3 9.6.3.4 9.6.3.5 9.6.3.6 9.6.3.7 9.6.3.8 Intentionally	Recurring Fixed & Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Installation, Manue Disconnection, Ma Installation, Mecha Disconnection, Mecha Disconnection, Mecha Ent Blank Left Blank formance DS0 Low Side Che Left Blank Left Blank Left Blank Left Blank	sisses al anual anizad anizad achanized	\$225.41 \$231.08 \$233.13	\$11.55 \$30.34 \$34.70	\$91.37 \$244.14 \$74.74	AAA	A	C
	9.6.4 9.6.5 9.6.6 9.6.7 9.6.8 9.6.9 9.6.10	9.6.3.1 9.6.3.2 9.6.3.3 9.6.3.4 9.6.3.5 9.6.3.6 9.6.3.7 9.6.3.8 Intentionally	Recurring Fixed & Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Installation, Manue Disconnection, Ma Installation, Mecha Disconnection, Me Left Blank Left Blank formance DS0 Low Side Che Left Blank	sisses al anual anizad anizad achanized	\$225.41 \$231.08 \$233.13	\$11.55 \$30.34 \$34.70	\$91.37 \$244.14 \$74.74	AAA	A	C
	9.6.4 9.6.5 9.6.6 9.6.7 9.6.8 9.6.9 9.6.10 9.6.11	9.6.3.1 9.6.3.2 9.6.3.3 9.6.3.4 9.6.3.5 9.6.3.5 9.6.3.7 9.6.3.8 Intentionally Intentionally Intentionally Intentionally Intentionally Intentionally Intentionally UDIT Rearra	Recurring Fixed & Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 25 to 50 Miles Over 25 to 50 Miles Installation, Mecha Disconnection, Me Left Blank	sisses al anual anizad anizad achanized	\$225.41 \$231.08 \$233.13	\$11.55 \$30.34 \$34.70	\$91.37 \$244.14 \$74.74	AAA	A	C
	9.6.4 9.6.5 9.6.6 9.6.7 9.6.8 9.6.9 9.6.10 9.6.11	9.6.3.1 9.6.3.2 9.6.3.3 9.6.3.4 9.6.3.5 9.6.3.6 9.6.3.7 9.6.3.8 Intentionally	Recurring Fixed & Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Installation, Manue Disconnection, Ma Installation, Mecha Disconnection, Me Left Blank Left Blank formance DS0 Low Side Che Left Blank Left Blank Left Blank Left Blank Left Blank Osson DS0 Low Side Che Left Blank DS0 Low Side Che DS0 Low Side Che Left Blank Left Blank Left Blank Left Blank Left Blank Left Blank DS0 Low Side Che Left Blank Left Blank Left Blank Left Blank Left Blank DS0 Low Side Che Left Blank Left Blank Left Blank Left Blank DS0 Low Side Che Left Blank Left Blank DS0 Low Side Che	sis al anual antzed chanized ennelization (No Multiplexing)	\$225.41 \$231.08 \$233.13	\$11.55 \$30.34 \$34.70	\$91.37 \$244.14 \$74.74	AAA	A	C
	9.6.4 9.6.5 9.6.6 9.6.7 9.6.8 9.6.9 9.6.10 9.6.11	9.6.3.1 9.6.3.2 9.6.3.3 9.6.3.4 9.6.3.5 9.6.3.6 9.6.3.7 9.6.3.8 Intentionally Intentio	Recurring Fixed & Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Installation, Manue Disconnection, Ma Installation, Mecha Disconnection, Me Left Blank OS0 Low Side Che Left Blank Left Blank DS0 Low Side Che Left Blank Left Blank Left Blank DS0 Low Side Che Left Blank Left Blank DS0 Low Side Che Left Blank DS0 Low Side Che Left Blank Left Blank DS0 Low Side Che Left Blank Left Blank DS0 Low Side Che Left Blank DS0 Low Side Che Left Blank DS0 Low Side Che Left Blank	al anual	\$225.41 \$231.08 \$233.13	\$11.55 \$30.34 \$34.70	\$91.37 \$244.14 \$74.74	AAA	A	C C C
	9.6.4 9.6.5 9.6.6 9.6.7 9.6.8 9.6.9 9.6.10 9.6.11	9.6.3.1 9.6.3.2 9.6.3.3 9.6.3.4 9.6.3.5 9.6.3.6 9.6.3.7 9.6.3.8 Intentionally Intentio	Recurring Fixed & Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Installation, Manue Disconnection, Ma Installation, Mecha Disconnection, Me Left Blank OS0 Low Side Che Left Blank Left Blank DS0 Low Side Che Left Blank Left Blank Left Blank DS0 Low Side Che Left Blank Left Blank DS0 Low Side Che Left Blank DS0 Low Side Che Left Blank Left Blank DS0 Low Side Che Left Blank Left Blank DS0 Low Side Che Left Blank DS0 Low Side Che Left Blank DS0 Low Side Che Left Blank	al al anual	\$225.41 \$231.08 \$233.13	\$11.55 \$30.34 \$34.70	\$91.37 \$244.14 \$74.74	AAA	A	C

					Washington						
			9.6.11.2.1	Manuai				\$124.78			E
		0.044	9.6.11.2.2	Mechanized				\$113.27			E
	+	9.6.11.3	High Capacity 9.6.11.3.1	Manual Manual			}	\$186.86			-
		†	9.6.11.3.2	Mechanized				\$175.35	-	-	E
		9.6.11.4	High Capacity	Single Office			1	7.70.00	-		
		-	9.6.11.4.1	Manual				\$167.75			E
	9.6.12	Private I Inc	9.8.11,4.2	Mechanized	vein (an in)		ķ	\$156.24			E
	10.0.12	Is livered Chie	opeual noce	as to con conve	RSUIT (41 IS)		1	\$126.01			1
9.7		ed Dark Filbe									
	9.7.1		rds Inquiry (IRI) Simple					\$159.32			_
	1	9.7.1.2	Complex					\$203.15		-	C
	9.7.2			e Preparation (FV	QP)			\$1,483.73			Č
	9.7.3		Verification					\$239.83			E
	9.7.4	9.7.4.1	IUDE - Internffi	ce Facilities (LIDE	-IOF) Single Strand		!				
		3.1.4.1	9.7.4.1.1		per First Strand / Route / Order			 -			
				9.7.4.1.1.1	Installation, Manual			\$355.94			C
-				9.7.4.1.1.2	Disconnection, Manual			\$215.40			С
+	+	-	 	9.7.4.1.1.3	Installation, Mechanized Disconnection, Mechanized		 	\$339.31 \$198.77		\Box	C
			9.7.4.1.2		Each Additional Strand / Route / Order			4180.17		$\overline{}$	-
				9.7.4.1.2.1	Installation, Manual			\$200.96			С
-				9.7,4.1.2.2	Disconnection, Manual			\$80.74			С
+	+	-		9.7.4.1.2.3 9.7.4.1.2.4	Installetion, Mechanized Disconnection, Mechanized			\$200.96 \$80.74			C
			9.7.4.1.3		, per Strand / Route / Mile	\$40.88		\$047.74	Е		
			9.7.4.1.4	Termination, Fi	red, per Strand / Mile	\$3.08			E		
		-	9.7.4.1.5	Fiber Cross-Co	nnect (Minimum of 2 Cross-Connects Apply), per	\$1.71			E		
+-	+	-		9.7.4.1.5.1	Installation Disconnect			\$11.63 \$5.05			C
	9.7.5	UDF - per P	air			9	1. 1/25	\$3.03	-		
		9.7.5.1		ce Facilities (UDF			75. 1				
-			9.7.5.1.1		per First Pair / Route / Order		3.9 _{1.0.5}				
+-	+			9.7.5.1.1.1 9.7.5.1.1.2	Installation, Manual Disconnection, Manual			\$355.94 \$215.40			-
				9.7.5.1.1.3	Installation, Mechanized			\$339.31		-	C
	100			9.7.5.1.1.4	Disconnection, Mechanized			\$198.77			C.
	-		9.7.5.1.2		Each Additional Pair / Route / Order			100000			
+	-			9.7.5.1.2.1 9.7.5.1.2.2	Installation, Manual Disconnection, Manual			\$200.96 \$80.74		$\overline{}$	C
1				9.7.5.1.2.3	Installation, Mechanized	-		\$200.96			C
				9.7.5.1.2.4	Disconnection, Mechanized			\$80.74			C
-			9.7.5.1.3	Fiber Transport		\$53.14			С		-
+	+		9.7.5.1.4 9.7.5.1.5		ted, per Pair / Office nect (Minimum of 2 Cross-Connects Apply), per Pair	\$6.16 \$3.42	<u> </u>		c	\rightarrow	-
			0.7.0.1.0	9.7.5.1.5.1	Installation	43.4.		\$11.63	С	$\overline{}$	С
				9.7.5.1.5.2	Disconnection			\$5.05			C
	9.7.6	Dark Fiber S						\$472.20			E
											3
	9.7.7	UDF MTE S	оолоор			ICB		ICB	3		
9.8		olly Left Blan				ICB			3		
	Intention	ally Left Bla	nk			ICB			3		
9.8	Intention		nk			JCB			3		
9.9	Intention	ally Left Bla	nk nk			(CB			3		
	Intention	ally Left Bla	nk nk			ICB			3		
9.9	Intention	ally Left Bla	nk nk			ICB			3		
9.10	Intention: Intention: Intention:	ally Left Blan ally Left Blan ally Left Blan ally Left Blan	nk nk nk		÷	ICB			3		
9.10	Intention: Intention: Intention:	ally Left Blan	nk nk nk			ICB			3		
9.10	Intention Intention Intention Intention	ally Left Blai ally Left Blai ally Left Blai ally Left Blai	nk nk nk nk			ICB			3		
9.10 9.11 9.12 9.13	Intention: Intention: Intention: Intention: Intention:	ally Left Blai ally Left Blai ally Left Blai ally Left Blai ally Left Blai	nk nk nk nk			ICB			3		
9.11	Intention: Intention: Intention: Intention: Intention:	ally Left Blai ally Left Blai ally Left Blai ally Left Blai	nk nk nk nk			IC8			3		
9.10 9.11 9.12 9.13 9.14	Intention: Intention: Intention: Intention: Intention: Intention:	ally Left Blai ally Left Blai ally Left Blai ally Left Blai ally Left Blai ally Left Blai	nk nk nk nk nk			IC8			3		
9.10 9.11 9.12 9.13	Intention: Intention: Intention: Intention: Intention: Intention:	ally Left Blai ally Left Blai ally Left Blai ally Left Blai ally Left Blai	nk nk nk nk nk			IC8			3		
9.10 9.11 9.12 9.13 9.14	Intention Intention Intention Intention Intention Intention Intention Intention	ally Left Blai ally Left Blai ally Left Blai ally Left Blai ally Left Blai ally Left Blai	nk nk nk nk nk nk nk			IC8			3		
9.9 9.10 9.11 9.12 9.13 9.14 9.15 9.16	Intention.	ally Left Blainilly L	nk nk nk nk nk nk nk nk			IC8			3		
9.9 9.10 9.11 9.12 9.13 9.14	Intention.	ally Left Blai ally Left Blai ally Left Blai ally Left Blai ally Left Blai ally Left Blai	nk nk nk nk nk nk nk nk			IC8			3		
9.9 9.10 9.11 9.12 9.13 9.14 9.15 9.16	Intention.	ally Left Blai ally Left Blai	nk nk nk nk nk nk nk nk nk			ICB			3		
9.9 9.10 9.11 9.12 9.13 9.14 9.15 9.16	Intention.	ally Left Blainilly L	nk nk nk nk nk nk nk nk nk			IC8			3		
9.9 9.10 9.11 9.12 9.13 9.14 9.15 5.16	Intention Construct	ally Left Blandally L	nk nk nk nk nk nk nk nk nk		EC) - applies to Unbundled Dark Fiber, Unbundled	IC8			3		

							WEARINGTON						
	40.00		9.19.1.1	Records Quote	Preparation Fee				3, 20.00	\$358.88			1
	-	0.400		Construction O			400	Joh		\$891.78			1
-		9.19.2	Constructio	n of Network Car	pacity, Facilities	or Space for Acces:	s to or use of UNEs	ICB		ICB	3		3
	9.2	0 Miscellar	neous Charg	len .									
		9.20,1	Additional E	ngineering, per i	Half Hour or frac	tion thereof							
-	+			Additional Engli						\$31.46 \$38.91		\longrightarrow	E
	+	9.20.2		abor Installation						\$30.91			
			9.20.2.1	Additional Labo	r Installation - O	vertima				\$8.94			E
-	_	9.20,3		Additional Labo		emium er Half Hour or frect	ion the mod			\$17.89		$\overline{}$	E
<u> </u>		9.20,3	9.20.3.1	Additional Labo	r Other (Optional	Testing) - Basic	IOT INCOO			\$27.42	·		E
						Testing) - Overtim				\$36.62			E
\vdash	-	9.20.4	9.20.3.3		r Other (Optional	i Testing) - Premiur	<u> </u>			\$45.84			E
	-	9.20.5	Intentionally										
		9.20.6				per Half Hour or fra							
-						nce Testing - Basic				\$29.13		\rightarrow	_E
\vdash	-					nce Testing - Overti nce Testing - Premi				\$38.91 \$48.69	-	-	E
		9.20.7	Nonschedul	ed Cooperative	Testing, per Half	Hour or fraction the							
-				Nonscheduled (\$29.13	attach		E
-	+	-		Nonscheduled (\$38.91 \$48.69			E
		9.20.8	Nonschedul	ed Manual Testi	ng, per Half Hou	r or fraction thereof							Š
	-			Nonscheduled I						\$29.13			E
-				Nonscheduled I Nonscheduled I						\$38.91 \$48.69			E
		9.20.9	Intentionally			110111011				¥10.50			
		9.20.10	Intentionally										
	+	9.20.11	Additional D 9.20.11.1							\$46.59			E
				Mechanized				1.55	3	\$43.39	7.		E
1	\Box	9.20.12		ation Charge, pe				- 1	-24				
-	+			During Business After Business I						\$28.07 \$37.55			B B
. –	_	9.20.13		nge, per Order	10019					907.00		-	
			9.20.13.1	Manual						\$53.65			E
_	-	9.20.14	9.20.13.2 Expedite Ch	Mechanized						\$50.45 ICB			E 3
1			Cancellation							ICB		\rightarrow	3
		9.20.16		e of Service, per		ction thereof						=	
-	+			Maintenance of Maintenance of						\$27.42 \$36.62		\rightarrow	E
	+			Maintenance of						\$45.84	-		E
		9.20.17	Installation of	of Equipment, pe	r Half Hour								
-				During Business After Business I						\$32.00 \$41.20		\rightarrow	В
	_	9.20.18		ruipment, per Ha						\$41.20			宀
			9.20.18.1	During Business	Hours					\$32.00			8
-	+	9,20,19	9.20.18.2 Intentionally	After Business I	Hours		A			\$41.20			В
-		10.20.18	in real monally	Fair DigUK						-			
	9,21		Regeneratio	n									二
-	_		DS1 DS3					\$0.00		\$0.00			15 15
		9.21.2	LUGG					\$0.00		\$0.00	10		-13
	9.22	2 Intention	ally Left Bla	nk									
	9.23		binations	I all Dia-l									
	-	9.23.1	Intentionally Enhanced E	xtended Loop (E	EL)							\dashv	
			9.23,2.1	EEL Loop, DS0	2-Wire							= $=$ $=$ $=$ $=$	
-	-				EEL 2-Wire Loo								
\vdash	+	-			9.23.2.1.1.1	First 9.23.2.1.1.1.1	Installation, Manual			\$226.09	-	-	-
						9.23.2.1.1.1.2	Disconnection, Manual			\$73.38			С
	-					9.23.2.1.1.1.3	Installation, Mechanized			\$213.16			C
-	-				9.23.2.1.1.2	9.23.2.1.1.1.4 Each Additional	Disconnection, Mechanized			\$60.45			C
					- Avienti III	9.23.2.1.1.2.1	Installation, Manual			\$158.43			С
						9.23.2.1.1.2.2	Disconnection, Manual			\$48.29		\Box	C
	-					9.23.2.1.1.2.3	Installation, Mechanized Disconnection, Mechanized			\$158.43 \$48.29	-	\rightarrow	C
- i -	+		-	9.23.2.1.2	2-Wire Analog L	.oop (see rates in 9				\$10.28	-		
_						Zone 1		\$11.26			12		\Box

		3-25 - 0.000	Walles Areas areas	<u> </u>		Washington		A+.				
								III MANAGEM				
2011		STATE OF			SHIP SHEET		15,47	學院 中州			4	
+	+		 	9.23.2.1.2.2	Zone 2		\$13.63		ļ	12	_	1
+	+	 	 	9.23.2.1.2.4	Zone 3 Zone 4		\$16.92 \$28.23			12	-	+-
+	 			9.23.2.1.2.5	Zone 5		\$67.77		 	12	-	+-
		9.23.2.2	EEL Loop, DSC				7	5114				1
			9.23.2.2.1	EEL 4-Wire Loc	op Installation							
				9.23.2.2.1.1	First							
+-					9.23.2.2.1.1.1	Installation, Manual			\$226.09		_	1
_			 		9.23.2.2.1.1.2	Disconnection, Manual Installation, Mechanized			\$73.38 \$213.16			1.
					9.23.2.2.1.1.4	Disconnection, Mechanized	1		\$60.45			1
1				9.23.2.2.1.2	Each Additional	is soon a sound in the state of			\$00.40	_		+
					9.23.2.2.1.2.1	Installation, Manual			\$156.43			1
					9.23.2.2.1.2.2	Disconnection, Manual			\$48.29			
					9.23.2.2.1.2.3	Installation, Mechanized			\$158.43			1
+-	+		9.23.2.2.2	d Wire Applea	9.23.2.2.1.2.4	Disconnection, Mechanized	++		\$46.29			1
	+		18.23.2.2.2	9.23.2.2.2.1	Zone 1	9.2.1.3]	\$21.38			12		-
				9.23.2.2.2.2	Zone 2		\$26.29			12	_	+
				9.23.2.2.2.3	Zone 3		\$32.69			12		1
				9.23.2.2.2.4	Zone 4		\$54.66			12		I
		0.00.5		9.23.2.2.2.5	Zone 5		\$131.66			12		
+-		9.23.2.3	EEL Loop, DS1		Installation		1					-
	-		9.23.2.3.1	9.23.2.3.1.1	First		+				-	1
				U.E.O.E.O. [.]	9.23.2.3.1.1.1	Installation, Manual	+		\$279.35		-	-
					9.23.2.3.1.1.2	Disconnection, Manual	1		\$71.93			1
					9.23.2.3.1.1.3	Installation, Mechanized			\$266.42			1
	-				9.23.2.3.1.1.4	Disconnection, Mechanized			\$68.99			
				9.23.2.3.1.2	Each Additional							\sqsubseteq
	+		-		9.23.2.3.1.2.1	Installation, Manual			\$204.74			1
	+				9.23.2.3.1.2.3	Disconnection, Manual Installation, Mechanized	1	F-1/2	\$30.68 \$204.74			-
					9.23.2.3.1.2.4	Disconnection, Mechanized	1	(77)	\$30.68	_		1
			9.23.2.3.2	DS1 Capable Lo	pop (see rales in 9				900.00			 `
				9.23.2.3.2.1	Zone 1		\$68.86	Francis		12		
				9.23.2.3.2.2	Zone 2		\$69,41			12		
	1			9.23.2.3.2.3	Zone 3		\$69.08			12		
_				9.23.2.3.2.4	Zone 5		\$68.96 \$74.33			12		_
	 	9.23.2.4	EEL Loop, DS3	10.20.2.0.2.0	120110		\$74.33			12		-
			9.23.2.4.1	EEL DS3 Loop	installation					-	-	
				9.23.2.4.1.1	First							
					9.23.2.4.1.1.1	Installation, Manual			\$298.16			C
	1				9.23.2.4.1.1.2	Disconnection, Manual			\$74.96			(
	+				9.23.2.4.1.1.3	Installation, Mechanized	-		\$285.22	_		
	1			9.23.2.4,1.2	Each Additional	Disconnection, Mechanized	 		\$62.03	-		-
				U.E.G.E. VI.I.E	9.23.2.4.1.2.1	Installation, Manual	t		\$223.54			-
					9.23.2.4.1.2.2	Disconnection, Manual			\$33.71			
	1				9.23.2.4.1.2.3	Installation, Mechanized			\$223.54			
-	+				9.23.2.4.1.2.4	Disconnection, Mechanized			\$33.71			
+			9.23.2.4.2		op (see rates in 9.	2.3.4)	——					
	1 -1				Zone 1 Zone 2		\$745.93 \$758.45			12		_
	+				Zone 3		\$750.87			12		\vdash
-	1				Zone 4		\$748.20			12		-
		200000	NAME OF STREET OF							12		
					Zone 5		\$870.32		1			1
			Private Line / Sp	pecial Access to	Zone 5 EEL Conversion (a	ış İs)			\$36.86	- 1		_
		9.23.2.6	Private Line / So EEL Rearrange	pecial Access to I		is is)						
		9.23.2.6	Private Line / Se EEL Rearranger 9.23.2.6.1	pecial Access to I ment DS0		is (s)			\$135.13			
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		9.23.2.6 9.23.2.7	Private Line / Sp EEL Rearranger 9.23.2.6.1 9.23.2.6.2 EEL Transport	pecial Access to ment DS0 High Capacity	EEL Conversion (a				\$135.13			1
		9.23.2.6 9.23.2.7	Private Line / Sp EEL Rearranger 9.23.2.6.1 9.23.2.6.2 EEL Transport 9.23.2.7.1	pecial Access to ment DS0 High Capacity DS0 (Recurring 9.23.2.7.1.1	EEL Conversion (a	(see rates in 9.6.1)		\$0.10	\$135.13	12	12	1
		9.23.2.6 9.23.2.7	Private Line / Sp EEL Rearranger 9.23.2.6.1 9.23.2.6.2 EEL Transport 9.23.2.7.1	pecial Access to ment DS0 High Capacity DS0 (Recurring 9.23.2.7.1.1 9.23.2.7.1.2	EEL Conversion (a Fixed & per Mile) (Over 0 to 8 Miles Over 8 to 25 Miles	See rales in 9.6.1)	\$870.32	\$0.10 \$0.07	\$135.13		12 12	1
		9.23.2.6 9.23.2.7	Private Line / Sp EEL Rearranger 9.23.2.6.1 9.23.2.6.2 EEL Transport 9.23.2.7.1	pecial 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) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles	See rales in 9.6.1)	\$870.32 \$16.59 \$16.59 \$16.58	\$0.07 \$0.07	\$135.13	12 12 12	12 12	1
		9.23.2.6 9.23.2.7	Private Line / Sp EEL Rearranges 9.29.26.1 9.23.2.6.2 EEL Transport 9.23.2.7.1	DS0 (Recurring 9.23.2.7.1.1 9.23.2.7.1.2 9.23.2.7.1.4	Fixed & per Mile) (Over 25 to 50 Miles Over 50 Miles	(See rates in 9.6.1) S S SS	\$870.32 \$16.59 \$16.59	\$0.07	\$135.13	12	12	
		9.23.2.6 9.23.2.7	Private Line / Sp EEL Rearranger 9.23.2.6.1 9.23.2.6.2 EEL Transport 9.23.2.7.1	pecial Access to ment DS0 High Capacity DS0 (Recurring 9.23.2.7.1.1 9.23.2.7.1.2 9.23.2.7.1.4 DS1 (Recurring 1.2.3.2.7.1.4 DS1 (Recurring 1.2.3.2.2.7.1.4 DS1 (Recurring 1.2.3.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Over 50 Miles Over 50 Miles Fixed & per Mile)	See rales in 9.6.1)	\$870.32 \$16.59 \$16.59 \$16.59 \$16.59	\$0.07 \$0.07 \$0.14	\$135.13	12 12 12 12 12	12 12 12	
		9.23.2.6 9.23.2.7	Private Line / Sp EEL Rearranges 9.29.26.1 9.23.2.6.2 EEL Transport 9.23.2.7.1	DS0 (Recurring 9.23.2.7.1.2 9.23.2.7.1.4 9.23.2.7.1.4 9.23.2.7.1.4 9.23.2.7.2.1 9.23.2.7.1.2 9.23.2.7.1.2 9.23.2.7.1.2 9.23.2.7.1.3 9.23.2.7.1.4 0.251 (Recurring 9.23.2.7.2.1	Fixed & per Mile) (Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Mile Over 25 to 50 Miles Fixed & per Mile) (Over 0 to 8 Miles Over 0 to 8 Miles	see rales in 9.6.1) s es uses rales from 9.6.2)	\$870.32 \$16.59 \$16.59 \$16.58 \$16.59 \$33.12	\$0.07 \$0.07 \$0.14 \$0.51	\$135.13	12 12 12 12 12	12 12 12	
		9.23.2.6 9.23.2.7	Private Line / Sp EEL Rearranges 9.29.26.1 9.23.2.6.2 EEL Transport 9.23.2.7.1	DS0 (Recurring 9.23.2.7.1.1 DS1 (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) Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Mile Over 25 to 50 Miles Fixed & per Mile) Cover 0 to 8 Miles Over 0 to 8 Miles Over 0 to 8 Miles Over 8 to 25 Miles	see rates in 9.6.1) ses uses rates from 9.6.2)	\$870.32 \$16.59 \$16.59 \$16.58 \$16.69 \$33.12 \$33.12	\$0.07 \$0.07 \$0.14 \$0.51 \$0.66	\$135.13	12 12 12 12 12 12	12 12 12 12	
		9.23.2.6 9.23.2.7	Private Line / Sp EEL Rearranges 9.29.26.1 9.23.2.6.2 EEL Transport 9.23.2.7.1	DS0 (Recurring 9.23.2.7.1.1 DS1 (Recurring 9.23.2.7.1.2 9.23.2.7.1.4 DS1 (Recurring 9.23.2.7.1.4 DS1 (Recurring 9.23.2.7.2.2 9.23.2.7.2.2 9.23.2.7.2.3	Fixed & per Mile) Over 0 to 8 Miles Over 8 to 25 Miles Over 50 Miles Over 50 Miles Over 50 Miles Over 50 Miles Over 0 to 8 Miles Over 0 to 8 Miles Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles	see rates in 9.6.1) ses uses rates from 9.6.2)	\$16.59 \$16.59 \$16.59 \$16.58 \$16.69 \$33.12 \$33.12	\$0.07 \$0.07 \$0.14 \$0.51 \$0.65 \$2.30	\$135.13	12 12 12 12 12 12 12 12 12	12 12 12 12 12 12 12	1
		9.23.2.6 9.23.2.7	Private Line / Sy EEL Rearranger 9.23.2.6.1 9.23.2.6.2 EEL Transport 9.23.2.7.1	pecial 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 9.23.2.7.2.3 9.23.2.7.2.3	Fixed & per Mile) (Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Mile Over 50 Miles Fixed & per Mile) (Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles	see rates in 9.6.1) ses uses rates from 9.6.2)	\$870.32 \$16.59 \$16.59 \$16.58 \$16.69 \$33.12 \$33.12	\$0.07 \$0.07 \$0.14 \$0.51 \$0.66	\$135.13	12 12 12 12 12 12	12 12 12 12	1 1
		9.23.2.6 9.23.2.7	Private Line / Sy EEL Rearranger 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 9.23.2.7.1.1 9.23.2.7.1.2 9.23.2.7.1.2 9.23.2.7.1.2 9.23.2.7.1.2 9.23.2.7.2.1 9.23.2.7.2.1 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 9.23.2.7.2.4 DS3 (Recurring 9.23.2.7.2.4 DS3 (Recurring 9.23.2.7.2.4 DS3 (Recurring 9.23.2.7.3.1)	Fixed & per Mile) (Over 0 to 8 Miles Over 8 to 25 Mile Over 25 to 50 Mile Over 50 Miles Fixed & per Mile) (Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles	See rates in 9.6.1) s uses rates from 9.6.2) s	\$16.59 \$16.59 \$16.59 \$16.58 \$16.69 \$33.12 \$33.12	\$0.07 \$0.07 \$0.14 \$0.51 \$0.65 \$2.30	\$135.13	12 12 12 12 12 12 12 12 12	12 12 12 12 12 12 12	1
		9.23.2.6 9.23.2.7	Private Line / Sy EEL Rearranger 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 9.23.2.7.1.2 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 9.23.2.7.2.4 DS3 (Recurring 9.23.2.7.2.4 DS3 (Recurring 9.23.2.7.2.1 9.23.2.7.2.1 9.23.2.7.2.1 DS3 (Recurring 9.23.2.7.2.1 DS3 (Recurring 9.23.2.7.3.2 0.23.2.7.3.2	Fixed & per Mile) (Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Mile Over 25 to 60 Miles Fixed & per Mile) (Over 0 to 8 Miles Over 8 to 25 Miles Over 25 to 50 Miles Fixed & per Mile) (Over 50 to 8 Miles Over 25 to 50 Miles Fixed & per Mile)	See rates in 9.6.1) sess uses rates from 9.6.2) sess	\$870.32 \$16.59 \$16.59 \$16.59 \$16.59 \$33.12 \$33.12 \$33.13	\$0.07 \$0.07 \$0.14 \$0.51 \$0.65 \$2.30 \$2.70	\$135.13	12 12 12 12 12 12 12 12 12 12 12 12 12	12 12 12 12 12 12 12 12 12	1

					Washington				
					Over 50 Miles				
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-	+	9.23.2.8	EEL Multiplexin	9.23.2.7.3.4	Over 50 Miles	\$233,13	\$34.70	12	12
	+	8.23.2.0	9.23.2.8.1	DS1 to DS0		\$175,23		A	\vdash
			020.2.0.1	9.23.2.8.1.1	Installation, Manual	\$173.23	\$202.05		
				9.23.2.8.1.2	Disconnection, Manual		\$74.96		
				9.23.2.8.1.3	Installation, Mechanized		\$189,11		
-	+	-	0.000.00	9.23.2.8.1.4	Disconnection, Mechanized		\$62.03		
-	+	 	9.23.2.8.2	DS3 to DS1 9.23.2.8.2.1	Installation, Manual	\$170.08	8000.00	Α.	-
_	+	 	 	9.23.2.8.2.2	Disconnection, Manual		\$202.05 \$74.96	_	
				9.23.2.8.2.3	Installation, Mechanized		\$189.11		
				9.23.2.8.2.4	Disconnection, Mechanized		\$62.03		
		9.23.2.9			(uses rates from 9.6.7)				
			9.23.2.9.1	DS0 Low Side		\$11.23		С	
ــــــــــــــــــــــــــــــــــــــ	ل		9.23.2,9.2	JUST / DSO LOW	Side Channelization	\$6,41		С	
9.24	intention	ally Left Bla	nk						
10.00	1								
9.25	Loop Mu	x Combinati	on (LMC)						
	9.25.1		S0 2-Wire Analo						
	-	9,25.1.1	LMC 2-Wire Lo						
	+		9.25.1.1.1	First	Installation Manual				
+	+			9.25.1.1.1.1	Installation, Manual Disconnection, Manual		\$126.75		
1	+			9.25.1.1.1.2	Installation, Mechanized		\$32.79 \$107.93	\vdash	
		 		9.25,1.1,1.4	Disconnection, Mechanized		\$107.93		-
	I		9.25.1.1.2	Each Additiona			\$25.50		-
				9.25.1.1.2.1	Installation, Manual		\$89.66		
				9.25.1.1.2.2	Disconnection, Manual		\$14.61		
	-			9.25.1.1.2.3	Installation, Mechanized		\$85,70		
	-	9.25.1.2	2 Maria Angland	9.25.1.1.2.4	Disconnection, Mechanized		\$13.06		
	+-	9.23, 1.2	9.25.1.2.1	Loop (see rates i	11 9.2.1.1)	614.00		40	
	1		9.25.1.2.2	Zone 2		\$11.28 \$13.69		12	
			9.25.1.2.3	Zone 3		\$16.92		12	
			9.25.1.2.4	Zone 4		\$28.23	r .	12	
			9.25.1.2.5	Zone 5		\$87.77		12	
	9.25.2		SO 4-Wire Analo						
		9.25.2.1	LMC 4-Wire Los						
	-		9,25.2.1.1	First 9.25.2.1.1.1	Installation, Manual		0/00 70		
				3.23.2.1.1.1			\$126.75		
-	1			9 25 2 1 1 2	Disconnection Manual				
-				9.25.2.1.1.2 9.25.2.1.1.3	Disconnection, Manual Installation, Mechanized		\$32.79		
				9.25.2.1.1.2 9.25.2.1,1.3 9.25.2.1.1.4	Disconnection, Manual Installation, Mechanized Disconnection, Mechanized		\$32.79 \$107.93		
			9.25.2.1.2	9.25.2.1,1.3 9.25.2.1.1.4 Each Additional	Installation, Mechanized Disconnection, Mechanized		\$32.79		
			9.25.2,1.2	9.25.2.1,1.3 9.25.2.1.1.4 Each Additional 9.25.2.1.2.1	Installation, Mechanized Disconnection, Mechanized Installation, Manual		\$32.79 \$107.93		
			9.25.2.1.2	9.25.2.1,1.3 9.25.2.1.1.4 Each Additional 9.25.2.1.2.1 9.25.2.1.2.2	Installation, Mechanized Disconnection, Mechanized Installation, Manual Disconnection, Manual		\$32.79 \$107.93 \$23.56 \$89.66 \$14.81		
			9.25.2.1.2	9.25.2.1,1.3 9.25.2.1.1.4 Each Additional 9.25.2.1.2.1 9.25.2.1.2.2 9.25.2.1.2.3	Installation, Mechanized Disconnection, Mechanized Installation, Manual Disconnection, Manual Installation, Mechanized		\$32.79 \$107.93 \$23.56 \$89.66 \$14.61 \$86.70		
		9.25.2.2		9.25.2.1,1.3 9.25.2.1.1.4 Each Additional 9.25.2.1.2.1 9.25.2.1.2.2 9.25.2.1.2.3 9.25.2.1.2.4	Installation, Mechanized Disconnection, Mechanized Installation, Manual Disconnection, Manual Installation, Mechanized Disconnection, Mechanized		\$32.79 \$107.93 \$23.56 \$89.66 \$14.81		
			4-Wire Analog I	9.25.2.1,1.3 9.25.2.1.1.4 Each Additional 9.25.2.1.2.1 9.25.2.1.2.2 9.25.2.1.2.3 9.25.2.1.2.4	Installation, Mechanized Disconnection, Mechanized Installation, Manual Disconnection, Manual Installation, Mechanized Disconnection, Mechanized	\$21.38	\$32.79 \$107.93 \$23.56 \$89.66 \$14.61 \$86.70	12	
				9.25.2.1,1.3 9.25.2.1.1.4 Each Additional 9.25.2.1.2.1 9.25.2.1.2.2 9.25.2.1.2.3 9.25.2.1.2.4 cop (see rates in	Installation, Mechanized Disconnection, Mechanized Installation, Manual Disconnection, Manual Installation, Mechanized Disconnection, Mechanized	\$21.38 \$26.29	\$32.79 \$107.93 \$23.56 \$89.66 \$14.61 \$86.70	12 12	
			4-Wire Analog I 9.25.2.2.1 9.25.2.2.2 9.25.2.2.3	9.25.2.1,1.3 9.25.2.1.1.4 Each AddRional 9.25.2.1.2.1 9.25.2.1.2.2 9.25.2.1.2.3 9.25.2.1.2.4 oop (see rates in 2006) Zone 1 Zone 2 Zone 3	Installation, Mechanized Disconnection, Mechanized Installation, Manual Disconnection, Manual Installation, Mechanized Disconnection, Mechanized	\$26.29 \$32.69	\$32.79 \$107.93 \$23.56 \$89.66 \$14.61 \$86.70	12	
			4-Wire Analog t 9.25.2.2.1 9.25.2.2.2 9.25.2.2.3 9.25.2.2.4	9.25.2.1.1.3 9.25.2.1.1.4 Each Additional 9.25.2.1.2.1 9.25.2.1.2.2 9.25.2.1.2.3 9.25.2.1.2.4 .oop (see rates is Zone 1 Zone 2 Zone 3 Zone 4	Installation, Mechanized Disconnection, Mechanized Installation, Manual Disconnection, Manual Installation, Mechanized Disconnection, Mechanized	\$26.29 \$32.69 \$54.66	\$32.79 \$107.93 \$23.56 \$89.66 \$14.61 \$86.70	12	
			4-Wire Analog I 9.25.2.2.1 9.25.2.2.2 9.25.2.2.3 9.25.2.2.4 9.25.2.2.5	9.25.2.1,1.3 9.25.2.1.1.4 Each AddRional 9.25.2.1.2.1 9.25.2.1.2.2 9.25.2.1.2.3 9.25.2.1.2.4 oop (see rates in 2006) Zone 1 Zone 2 Zone 3	Installation, Mechanized Disconnection, Mechanized Installation, Manual Disconnection, Manual Installation, Mechanized Disconnection, Mechanized	\$26.29 \$32.69	\$32.79 \$107.93 \$23.56 \$89.66 \$14.61 \$86.70	12	
	9.25.3	Loop Mux, C	4-Wire Analog I 9.25.2.2.1 9.25.2.2.2 9.25.2.2.3 9.25.2.2.4 9.25.2.2.5 0.51	9.25.2.1,1.3 9.25.2.1,1.4 Each AddRional 9.25.2.1,2.1 9.25.2.1,2.2 9.25.2.1,2.2 9.25.2.1,2.3 9.25.2.1,2.4 Zone 1 Zone 2 Zone 3 Zone 4 Zone 5	Installation, Mechanized Disconnection, Mechanized Installation, Manual Disconnection, Manual Installation, Mechanized Disconnection, Mechanized 19.2.1.3)	\$26.29 \$32.69 \$54.66	\$32.79 \$107.93 \$23.56 \$89.66 \$14.61 \$86.70	12 12 12	
	9.25.3	Loop Mux, E 9.25.3.1	4-Wire Analog I 9.25.2.21 9.25.2.2 9.25.2.2 9.25.2.3 9.25.2.2 9.25.2.5 0S1 LMC DS1 Loop	9.25.2.1,1.3 9.25.2.1,1.4 9.25.2.1,2.1 9.25.2.1,2.2 9.25.2.1,2.3 9.25.2.1,2.3 0.00 (see rates is Zone 1 Zone 2 Zone 2 Zone 4 Zone 5 Installation	Installation, Mechanized Disconnection, Mechanized Installation, Manual Disconnection, Manual Installation, Mechanized Disconnection, Mechanized	\$26.29 \$32.69 \$54.66	\$32.79 \$107.93 \$23.56 \$89.66 \$14.61 \$86.70	12 12 12	
	9.25.3	Loop Mux, E 9.25.3.1	4-Wire Analog I 9.25.2.2.1 9.25.2.2.2 9.25.2.2.3 9.25.2.2.4 9.25.2.2.5 0.51	9.25.2.1,1.3 9.25.2.1,1.4 9.25.2.1.2.1 9.25.2.1.2.2 9.25.2.1.2.3 9.25.2.1.2.4 .oop (see rates in Zone 1 Zone 2 Zone 3 Zone 4 Zone 5 Installation First	Installation, Mechanized Disconnection, Mechanized Installation, Manual Disconnection, Manual Installation, Mechanized Disconnection, Mechanized 19.2.1.3)	\$26.29 \$32.69 \$54.66	\$32.79 \$107.93 \$23.56 \$89.68 \$14.81 \$86.70 \$13.06	12 12 12	
	9.25.3	Loop Mux, E 9.25.3.1	4-Wire Analog I 9.25.2.21 9.25.2.2 9.25.2.2 9.25.2.3 9.25.2.2 9.25.2.5 0S1 LMC DS1 Loop	9.25.2.1,1.3 9.25.2.1,1.4 9.25.2.1.1.4 9.25.2.1.2.1 9.25.2.1.2.2 9.25.2.1.2.3 9.25.2.1.2.4 0.00 (see rates in Zone 1 Zone 2 Zone 3 Zone 4 Zone 5	Installation, Mechanized Disconnection, Mechanized Installation, Manual Disconnection, Manual Installation, Mechanized Disconnection, Mechanized 19.2.1.3)	\$26.29 \$32.69 \$54.66	\$32.78 \$107.93 \$23.56 \$89.66 \$14.61 \$86.70 \$13.06	12 12 12	
	9.25.3	Loop Mux, E 9.25.3.1	4-Wire Analog I 9.25.2.2.1 9.25.2.2.2 9.25.2.2.3 9.25.2.2.4 9.25.2.2.5 0S1 LMC DS1 Loop	9.25.2.1,1.3 9.25.2.1,1.4 9.25.2.1.2.1 9.25.2.1.2.2 9.25.2.1.2.3 9.25.2.1.2.4 .oop (see rates in Zone 1 Zone 2 Zone 3 Zone 4 Zone 5 Installation First	Installation, Mechanized Disconnection, Mechanized Installation, Manual Disconnection, Manual Installation, Mechanized Disconnection, Mechanized n 9.2.1.3)	\$26.29 \$32.69 \$54.66	\$32.79 \$107.93 \$23.56 \$89.68 \$14.61 \$86.70 \$13.06	12 12 12	
	9.25.3	Loop Mux, E 9.25.3.1	4-Wire Analog I 9.25.2.2.1 9.25.2.2.2 9.25.2.2.3 9.25.2.2.4 9.25.2.2.5 SSI LMC DS1 Loop 9.25.3.1.1	9.25.2.1,1.3 9.25.2.1,1.4 9.25.2.1,2.1 9.25.2.1,2.1 9.25.2.1,2.2 9.25.2.1,2.3 9.25.2.1,2.3 2.0ne 1 2.0ne 2 2.0ne 3 2.0ne 4 2.0ne 5 Installation First 9.25.3.1,1.1 9.25.3.1,1.1 9.25.3.1,1.3 9.25.3.1,1.3	Installation, Mechanized Disconnection, Mechanized Installation, Manual Installation, Mechanized Disconnection, Mechanized Disconnection, Mechanized n 9.2.1.3) Installation, Manual Installation, Manual Installation, Mechanized Disconnection, Manual Installation, Mechanized Disconnection, Mechanized	\$26.29 \$32.69 \$54.66	\$32.78 \$107.93 \$23.56 \$89.66 \$14.61 \$86.70 \$13.06	12 12 12	
	9.25.3	Loop Mux, E 9.25.3.1	4-Wire Analog I 9.25.2.2.1 9.25.2.2.2 9.25.2.2.3 9.25.2.2.4 9.25.2.2.5 0S1 LMC DS1 Loop	9.25.2.1,1.3 9.25.2.1,1.4 9.25.2.1.1.4 9.25.2.1.2.1 9.25.2.1.2.2 9.25.2.1.2.3 9.25.2.1.2.4 0.00 (see rates in Zone 1 Zone 2 Zone 3 Zone 4 Zone 5 Installation First 9.25.3.1.1.1 9.25.3.1.1.2 9.25.3.1.1.4 Each Additional	Installation, Mechanized Disconnection, Mechanized Installation, Manual Disconnection, Manual Installation, Mechanized Disconnection, Mechanized n 9.2.1.3) Installation, Manual Installation, Manual Disconnection, Manual Disconnection, Manual Disconnection, Mechanized Disconnection, Mechanized Disconnection, Mechanized	\$26.29 \$32.69 \$54.66	\$32.76 \$107.93 \$23.56 \$89.66 \$14.61 \$86.70 \$13.08 \$172.99 \$31.84 \$154.17 \$22.61	12 12 12	
	9.25.3	Loop Mux, E 9.25.3.1	4-Wire Analog I 9.25.2.2.1 9.25.2.2.2 9.25.2.2.3 9.25.2.2.4 9.25.2.2.5 SSI LMC DS1 Loop 9.25.3.1.1	9.25.2.1,1.3 9.25.2.1,1.4 9.25.2.1,2.1 9.25.2.1,2.2 9.25.2.1,2.3 9.25.2.1,2.4 oop (see rates is Zone 1 Zone 2 Zone 3 Zone 4 Zone 5 Installation First 9.25.3.1,1.1 9.25.3.1,1.2 9.25.3.1,1.3 9.25.3.1,1.3 9.25.3.1,1.4 9.25.3.1,2.1	Installation, Mechanized Disconnection, Mechanized Installation, Manual Disconnection, Manual Installation, Mechanized Disconnection, Mechanized 19.2.1.3) Installation, Manual Disconnection, Manual Installation, Mechanized Disconnection, Manual Installation, Mechanized Disconnection, Mechanized Disconnection, Mechanized	\$26.29 \$32.69 \$54.66	\$32.79 \$107.93 \$23.56 \$89.68 \$14.61 \$86.70 \$13.06 \$13.06 \$13.06	12 12 12	
	9.25.3	Loop Mux, E 9.25.3.1	4-Wire Analog I 9.25.2.2.1 9.25.2.2.2 9.25.2.2.3 9.25.2.2.4 9.25.2.2.5 SSI LMC DS1 Loop 9.25.3.1.1	9.25.2.1,1.3 9.25.2.1,1.4 9.25.2.1,2.1 9.25.2.1,2.1 9.25.2.1,2.2 9.25.2.1,2.3 9.25.2.1,2.4 oop (see rates is Zone 1 Zone 2 Zone 3 Zone 4 Zone 5 Installation First 9.25.3,1.1,1 9.25.3,1.1,1 9.25.3,1.1,2 9.25.3,1.1,3 9.25.3,1.1,2 9.25.3,1.2,1 9.25.3,1.2,1	Installation, Mechanized Disconnection, Mechanized Installation, Manual Disconnection, Manual Installation, Mechanized Disconnection, Mechanized n 9.2.1.3) Installation, Manual Disconnection, Manual Installation, Mechanized Disconnection, Manual Installation, Mechanized Disconnection, Manual Installation, Mechanized	\$26.29 \$32.69 \$54.66	\$32.79 \$107.93 \$23.56 \$89.68 \$14.61 \$86.70 \$13.06 \$13.06 \$172.99 \$31.84 \$154.17 \$22.61	12 12 12	
	9.25.3	Loop Mux, E 9.25.3.1	4-Wire Analog I 9.25.2.2.1 9.25.2.2.2 9.25.2.2.3 9.25.2.2.4 9.25.2.2.5 DS1 LMC DS1 Loop 9.25.3.1.1	9.25.2.1,1.3 9.25.2.1,1.4 9.25.2.1,2.1 9.25.2.1,2.1 9.25.2.1,2.2 9.25.2.1,2.3 9.25.2.1,2.4	Installation, Mechanized Disconnection, Mechanized Installation, Manual Installation, Mechanized Disconnection, Mechanized Disconnection, Mechanized n 9.2.1.3) Installation, Manual Installation, Mechanized Disconnection, Mechanized Disconnection, Mechanized Disconnection, Mechanized	\$26.29 \$32.69 \$54.66	\$32.76 \$107.93 \$23.56 \$89.66 \$14.61 \$86.70 \$13.06 \$13.06 \$172.99 \$31.84 \$154.17 \$22.61 \$135.90 \$135.90	12 12 12	
	9.25.3	Loop Mux, I 9.25.3.1	4-Wire Analog I 9.25.2.1 9.25.2.2 9.25.2.2 9.25.2.2.4 9.25.2.2.5 SS1 LMC D81 Loop 9.25.3.1.1	9.25.2.1,1.3 9.25.2.1,1.4 9.25.2.1,2.1 9.25.2.1,2.2 9.25.2.1,2.3 9.25.2.1,2.4 cop (see rates is Zone 1 Zone 2 Zone 3 Zone 4 Zone 5 Installation First 9.25.3.1,1.1 9.25.3.1,1.2 9.25.3.1,1.3 9.25.3.1,1.3 9.25.3.1,2.1 9.25.3.1,2.1 9.25.3.1,2.1 9.25.3.1,2.1 9.25.3.1,2.3 9.25.3.1,2.3 9.25.3.1,2.3	Installation, Mechanized Disconnection, Mechanized Installation, Manual Disconnection, Manual Installation, Mechanized Disconnection, Mechanized Disconnection, Mechanized Disconnection, Mechanized Disconnection, Manual Installation, Mechanized Disconnection, Mechanized Disconnection, Manual Installation, Mechanized Disconnection, Manual Disconnection, Manual Disconnection, Mechanized Disconnection, Mechanized Disconnection, Mechanized	\$26.29 \$32.69 \$54.66	\$32.79 \$107.93 \$23.56 \$89.68 \$14.61 \$86.70 \$13.06 \$13.06 \$172.99 \$31.84 \$154.17 \$22.61	12 12 12	
	9.25.3	Loop Mux, E 9.25.3.1	4-Wire Analog I 9.252.2.1 9.252.2.2 9.252.2.3 9.252.2.4 9.252.2.5 751 LMC DS1 Loop 9.25.3.1.1	9.25.2.1,1.3 9.25.2.1,1.4 9.25.2.1,2.1 9.25.2.1,2.2 9.25.2.1,2.3 9.25.2.1,2.2 9.25.2.1,2.3 0.00 (see rates in the control of t	Installation, Mechanized Disconnection, Mechanized Installation, Manual Disconnection, Manual Installation, Mechanized Disconnection, Mechanized Disconnection, Mechanized Disconnection, Mechanized Disconnection, Manual Installation, Mechanized Disconnection, Mechanized Disconnection, Manual Installation, Mechanized Disconnection, Manual Disconnection, Manual Disconnection, Mechanized Disconnection, Mechanized Disconnection, Mechanized	\$26.29 \$32.69 \$54.66 \$131.66	\$32.79 \$107.93 \$23.56 \$89.68 \$14.81 \$86.70 \$13.08 \$172.99 \$31.84 \$154.17 \$22.61 \$135.90 \$135.90	12 12 12 12 12 12	
	9.25.3	Loop Mux, E 9.25.3.1	4-Wire Analog I 9.252.2.1 9.252.2.2 9.252.2.3 9.252.2.4 9.252.2.5 751 LMC DS1 Loop 9.25.3.1.1	9.25.2.1,1.3 9.25.2.1,1.4 9.25.2.1,2.1 9.25.2.1,2.2 9.25.2.1,2.3 9.25.2.1,2.4 cop (see rates is Zone 1 Zone 2 Zone 3 Zone 4 Zone 5 Installation First 9.25.3.1,1.1 9.25.3.1,1.2 9.25.3.1,1.3 9.25.3.1,1.3 9.25.3.1,2.1 9.25.3.1,2.1 9.25.3.1,2.1 9.25.3.1,2.1 9.25.3.1,2.3 9.25.3.1,2.3 9.25.3.1,2.3	Installation, Mechanized Disconnection, Mechanized Installation, Manual Disconnection, Manual Installation, Mechanized Disconnection, Mechanized Disconnection, Mechanized Disconnection, Mechanized Disconnection, Manual Installation, Mechanized Disconnection, Mechanized Disconnection, Manual Installation, Mechanized Disconnection, Manual Disconnection, Manual Disconnection, Mechanized Disconnection, Mechanized Disconnection, Mechanized	\$26.29 \$32.69 \$54.66 \$131.66	\$32.79 \$107.93 \$23.56 \$89.68 \$14.81 \$86.70 \$13.08 \$172.99 \$31.84 \$154.17 \$22.61 \$135.90 \$135.90	12 12 12 12 12 12 12 12 12 12 12 12 12 1	
	9.25.3	Loop Mux, E 9.25.3.1	4-Wire Analog I 9.252.2.1 9.252.2.2 9.252.2.3 9.25.2.2.4 9.25.2.2.5 SS1 LMC DS1 Loop 9.25.3.1.1	9.25.2.1,1.3 9.25.2.1,1.4 9.25.2.1,2.1 9.25.2.1,2.1 9.25.2.1,2.2 9.25.2.1,2.3 9.25.2.1,2.4 oop (see rates is Zone 1 Zone 2 Zone 3 Zone 4 Zone 5 Installation First 9.25.3.1,1.1 9.25.3.1,1.1 9.25.3.1,1.2 9.25.3.1,1.3 9.25.3.1,2.3 9.25.3.1,2.3 9.25.3.1,2.3 9.25.3.1,2.3 9.25.3.1,2.3 9.25.3.1,2.4	Installation, Mechanized Disconnection, Mechanized Installation, Manual Disconnection, Manual Installation, Mechanized Disconnection, Mechanized Disconnection, Mechanized Disconnection, Mechanized Disconnection, Manual Installation, Mechanized Disconnection, Mechanized Disconnection, Manual Installation, Mechanized Disconnection, Manual Disconnection, Manual Disconnection, Mechanized Disconnection, Mechanized Disconnection, Mechanized	\$26.29 \$32.69 \$54.66 \$131.66	\$32.79 \$107.93 \$23.56 \$89.68 \$14.81 \$86.70 \$13.08 \$172.99 \$31.84 \$154.17 \$22.61 \$135.90 \$135.90	12 12 12 12 12 12	
	9.25.3	9.25.3.1 9.25.3.1	4-Wire Analog I 9.25.2.2.1 9.25.2.2.2 9.25.2.2.3 9.25.2.2.4 9.25.2.2.5 SSI LMC DSI Loop 9.25.3.1.1 9.25.3.1.2 DSI Capable Li 9.25.3.2.1 9.25.3.2.1 9.25.3.2.3	9.25.2.1,1.3 9.25.2.1,1.4 9.25.2.1,1.4 9.25.2.1,2.1 9.25.2.1,2.2 9.25.2.1,2.3 9.25.2.1,2.4 0.00 (see rates in the control of t	Installation, Mechanized Disconnection, Mechanized Installation, Manual Disconnection, Manual Installation, Mechanized Disconnection, Mechanized Disconnection, Mechanized Disconnection, Mechanized Disconnection, Manual Installation, Mechanized Disconnection, Mechanized Disconnection, Manual Installation, Mechanized Disconnection, Manual Disconnection, Manual Disconnection, Mechanized Disconnection, Mechanized Disconnection, Mechanized	\$26.29 \$32.69 \$54.66 \$131.66	\$32.79 \$107.93 \$23.56 \$89.68 \$14.81 \$86.70 \$13.08 \$172.99 \$31.84 \$154.17 \$22.61 \$135.90 \$135.90	12 12 12 12 12 12 12	
		9.25.3.1 9.25.3.2	4-Wire Analog I 9.252.2.1 9.252.2.2 9.252.2.3 9.252.2.4 9.25.2.2.5 SSI LMG DS1 Loop 9.25.3.1.1 9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1 9.25.3.2.4 9.25.3.2.4 9.25.3.2.4	9.25.2.1,1.3 9.25.2.1,1.4 9.25.2.1,2.1 9.25.2.1,2.1 9.25.2.1,2.2 9.25.2.1,2.3 9.25.2.1,2.4	Installation, Mechanized Disconnection, Mechanized Installation, Manual Disconnection, Manual Installation, Mechanized Disconnection, Mechanized Disconnection, Mechanized Disconnection, Mechanized Disconnection, Manual Installation, Mechanized Disconnection, Mechanized Disconnection, Mechanized Disconnection, Mechanized Disconnection, Manual Installation, Mechanized Disconnection, Manual Installation, Mechanized Disconnection, Mechanized Disconnection, Mechanized Disconnection, Mechanized	\$26.29 \$32.69 \$54.66 \$131.66 \$131.66	\$32.79 \$107.93 \$23.56 \$89.68 \$14.81 \$86.70 \$13.08 \$172.99 \$31.84 \$154.17 \$22.61 \$135.90 \$13.96 \$132.94	12 12 12 12 12 12 12 12	
	9.25.4	9.25.3.1 9.25.3.2 Private Line	4-Wire Analog I 9.25.2.2.1 9.25.2.2.2 9.25.2.2.3 9.25.2.2.4 9.25.2.2.5 SSI LMC DSI Loop 9.25.3.1.1 9.25.3.1.2 DSI Capable Lo 9.25.3.2.1 9.25.3.2.2 9.25.3.2.3 9.25.3.2.4 9.25.3.2.5 / Special Access	9.25.2.1,1.3 9.25.2.1,1.4 9.25.2.1,2.1 9.25.2.1,2.2 9.25.2.1,2.3 9.25.2.1,2.4 cop (see rates in Zone 1 Zone 2 Zone 3 Zone 4 Zone 5 Installation First 9.25.3.1,1.1 9.25.3.1,1.1 9.25.3.1,1.2 9.25.3.1,1.4 Each Additional 9.25.3.1,2.3 9.25.3.1,2.3 9.25.3.1,2.1 9.25.3.1,2.1 9.25.3.1,2.2 9.25.3.1,2.3 9.25.3.1,2.3 9.25.3.1,2.1 9.25.3.1,2.3 9.25.3.1	Installation, Mechanized Disconnection, Mechanized Installation, Manual Disconnection, Manual Installation, Mechanized Disconnection, Mechanized Disconnection, Mechanized Disconnection, Mechanized Installation, Mechanized Disconnection, Manual Installation, Mechanized Disconnection, Manual Disconnection, Manual Disconnection, Manual Disconnection, Mechanized	\$26.29 \$32.69 \$54.66 \$131.66 \$131.66 \$68.66 \$69.01 \$69.08	\$32.79 \$107.93 \$23.56 \$89.68 \$14.81 \$86.70 \$13.08 \$172.99 \$31.84 \$154.17 \$22.61 \$135.90 \$135.90	12 12 12 12 12 12 12 12 12 12 12 12 12 1	
	9.25.4	9.25.3.1 9.25.3.2 9.25.3.2 Private Line	4-Wire Analog I 9.252.2.1 9.252.2.2 9.252.2.3 9.252.2.4 9.25.2.2.5 SSI LMG DS1 Loop 9.25.3.1.1 9.25.3.1.2 DS1 Capable Lo 9.25.3.2.1 9.25.3.2.4 9.25.3.2.4 9.25.3.2.4	9.25.2.1,1.3 9.25.2.1,1.4 9.25.2.1,1.4 9.25.2.1,2.1 9.25.2.1,2.2 9.25.2.1,2.3 9.25.2.1,2.4 oop (see rates in Zone 1 Zone 2 Zone 3 Zone 4 Zone 5 installation First 9.25.3.1,1.1 9.25.3.1,1.2 9.25.3.1,1.3 9.25.3.1,1.4 9.25.3.1,2.4 oop (see rates in Zone 1 Zone 2 Zone 3 Zone 4 Zone 5 installation First 9.25.3.1,1.1 9.25.3.1,1.2 9.25.3.1,1.2 9.25.3.1,2.3 9.25	Installation, Mechanized Disconnection, Mechanized Installation, Manual Disconnection, Manual Installation, Mechanized Disconnection, Mechanized Disconnection, Mechanized Disconnection, Mechanized Installation, Mechanized Disconnection, Manual Installation, Mechanized Disconnection, Manual Disconnection, Manual Disconnection, Manual Disconnection, Mechanized	\$26.29 \$32.69 \$54.66 \$131.66 \$131.66 \$68.66 \$69.01 \$69.08	\$32.79 \$107.93 \$23.56 \$89.68 \$14.81 \$86.70 \$13.08 \$172.99 \$31.84 \$154.17 \$22.61 \$135.90 \$13.96 \$132.94	12 12 12 12 12 12 12 12 12 12 12 12 12 1	

(111)		Washington						
	9.25.6	LMC Rearrangement						
		9.25.6.1 DS0			\$135.13		-	-
		9.25.6.2 High Capacity			\$153,38			
Ancilla	ary Service	£						-
10.1		imber Portability		 				╁
	10.1.1	LNP Queries	See FCC		See FCC		-	
			Tariff#1 Section 13 & 20		Teriff#1 Section 13 & 20			
	10.1.2	LNP Managed Cuts						\vdash
-	-	10.1.2.1 Standard Managed Cuts, per Person, per Half Hour		-	\$27.38			
-		10.1.2.2 Overtime Managed Cuts, per Person, per Half Hour 10.1.2.3 Premium Managed Cuts, per Person, per Half Hour			\$35,43			\vdash
1		10.1.2.3 [Premium wanaged Cuts, per Person, per Hair Hour	- 		\$43.49		-	⊢
10.2	911 / E9	1						1
	10.2.1	911 / E911 - Calling	No Charge	i	No Charge			
1400								
10.3		ges Directory Listings, Facility Based Providers			N. 6			L
+	10.3.1	Primary Listing Premium / Privacy Listings	No Charge General		No Charge			\vdash
	10.0.2	remains area paorita	Exchange	ļ.	General Exchange			
	1		Tariff Rate,	1	Tariff Rate,		1	
1	1		Less	1	Loss			
	1		Wholesale		Wholesale			
		L	Discount		Discount			
10,4	Directo-	Assistance, Facility Based Providers		<u> </u>				_
10,4	10.4.1	Local Directory Assistance, per Call	\$0.34			2		-
	10.4.2	National Directory Assistance, per Call	\$0.34			2	-	-
	10.4.3	Intentionally Left Blank						Г
	10.4.4	Intentionally Left Blank		1.1				
	10.4.5	Call Completion, per Call	\$0.04	1,43		2		
10.5	[Discotor			144				_
10.5	10.5.1	Assistance List Information Initial Database Load, per Listing	\$0,0070	- 1		-	-	_
+	10.5.2	Reload of Database, per Listing	\$0,0073 \$0,0073			E ·		-
	10.5.3	Daily Updates, per Listing	\$0.0171			Ē		
	10.5.4	One-time Set-Up Fee, per Hour .	73.07.		\$67.43	_		-
	10.5.5	Media Charges for File Delivery						
		10.5.5.1 Electronic Transmission (provided by the Company), per Listing	\$0.002			E		
400	T-Hd							
10.6	10.6.1	Assistance Operator Services, Facility Based Providers Operator Assistance, per Call	80.75			_		_
+	10.6.2	Busy Line Verify, per Call	\$0.35 \$0.73			2		_
1	10.6.3	Busy Line Interrupt	\$0.73			2		_
1	10.6.4	Call Branding, Set-Up & Recording	Voice		\$10,500,00			
	10.6.5	Loading Brand, per Switch			\$175.00			
	T							
10.7	10.7.1	Poles, Ducts, Conduits and Rights of Way (ROW)			9000			_
-	10.7.1	Pole Inquiry Fee, per Mile Innerduct Inquiry Fee, per Mile			\$322.64			
1	10.7.3	ROW Inquiry Fee, per inquiry			\$387.83 \$334.65		-	
+	10.7.4	ROW Document Preparation Fee			\$99.24			_
	10.7.5	Field Verification Fee, per Pole			\$35.83			
					\$143.33			
	10.7.6	Field Verification Fee, per Manhole						
	10.7.6 10.7.7	Field Vertfication Fee, per Manhole Planner Vertfication, per Manhole			\$11.07		_	
	10.7.6 10.7.7 10.7.8	Field Verification Fee, per Manhole Planner Verification, per Manhole Manhole Verification Inspector, per Manhole			\$11.07 \$74.43			
	10.7.6 10.7.7 10.7.8 10.7.9	Field Verification Fee, per Manhole Planner Verification, per Manhole Manhole Verification Inspector, per Manhole Manhole Make-Ready Inspector, per Manhola			\$11.07 \$74.43 \$198.48			
	10.7.6 10.7.7 10.7.8 10.7.9 10.7.10	Field Verification Fee, per Manhole Planner Verification, per Manhole Manhole Verification Inspector, per Manhole Manhole Make-Ready Inspector, per Manhole Transfer of Responsibility			\$11.07 \$74.43			
	10.7.6 10.7.7 10.7.8 10.7.9 10.7.10	Field Verification Fee, per Manhole Planner Verification, per Manhole Manhole Verification Inspector, per Manhole Manhole Make-Ready Inspector, per Manhola	\$2.63		\$11.07 \$74.43 \$198.48	4		
	10.7.6 10.7.7 10.7.8 10.7.9 10.7.10 10.7.11	Field Verification, per Manhole Planner Verification, per Manhole Manhole Verification Inspector, per Manhole Manhole Meke-Ready Inspector, per Manhole Transfer of Responsibility Pole Attachment Fee, per Foot, per Year 10.7.11.1 Urban 10.7.11.2 Non-Urban	\$2.63 \$3.97		\$11.07 \$74.43 \$198.48	4 4		
	10.7.6 10.7.7 10.7.8 10.7.9 10.7.10 10.7.11	Field Verification Fee, per Manhole Planner Verification, per Manhole Manhole Verification Inspector, per Manhole Manhole Meke-Ready Inspector, per Manhole Transfer of Responsibility Pole Attachment Fee, per Foot, per Year 10.7.11.1 Urban 10.7.11.2 Non-Urban Inverduct	\$3.97		\$11.07 \$74.43 \$198.48			
	10.7.6 10.7.7 10.7.8 10.7.9 10.7.10 10.7.11	Field Verification Fee, per Manhole Planner Verification, per Manhole Manhole Verification Inspector, per Manhole Manhole Make-Ready Inspector, per Manhole Transfer of Responsibility Pole Attachment Fee, per Foot, per Year 10.7.11.1 Urban 10.7.11.2 Non-Urban Innerduct 10.7.12.1 Microduct Occupancy Fee, per Mirroduct, per Foot, per Year	\$3.97 \$0,1971		\$11.07 \$74.43 \$198.48	4		
	10.7.6 10.7.7 10.7.8 10.7.9 10.7.10 10.7.11	Field Verification, Fee, per Manhole Planner Verification, per Manhole Manhole Verification Inspector, per Manhole Manhole Make-Ready Inspector, per Manhole Transfer of Responsibility Pole Attachment Fee, per Foot, per Year 10.7.11.1 Urban 10.7.11.2 Non-Urban Innerduct 10.7.12.1 Microduct Occupancy Fee, per Mircoduct, per Foot, per Year 10.7.12.2 Innerduct Occupancy Fee, per Foot, per Year	\$3.97		\$11.07 \$74.43 \$198.48 \$120.15	4		
	10.7.6 10.7.7 10.7.8 10.7.9 10.7.10 10.7.11	Field Verification, Fee, per Manhole Planner Verification, per Manhole Manhole Verification Inspector, per Manhole Manhole Meke-Ready Inspector, per Manhole Transfer of Responsibility Pole Attachment Fee, per Foot, per Year 10.7.11.1 Urban 10.7.11.2 Non-Urban Innerduct 10.7.12.1 Microduct Occupancy Fee, per Mirroduct, per Foot, per Year 10.7.12.2 Innerduct Occupancy Fee, per Foot, per Year Access Agreement Consideration	\$3.97 \$0,1971		\$11.07 \$74.43 \$198.48 \$120.15	4		
	10.7.6 10.7.7 10.7.8 10.7.9 10.7.10 10.7.11	Field Verification, Fee, per Manhole Planner Verification, per Manhole Manhole Verification Inspector, per Manhole Manhole Make-Ready Inspector, per Manhole Transfer of Responsibility Pole Attachment Fee, per Foot, per Year 10.7.11.1 Urban 10.7.11.2 Non-Urban Innerduct 10.7.12.1 Microduct Occupancy Fee, per Mircoduct, per Foot, per Year 10.7.12.2 Innerduct Occupancy Fee, per Foot, per Year	\$3.97 \$0,1971		\$11.07 \$74.43 \$198.48 \$120.15	4		
Operati	10.7.6 10.7.7 10.7.8 10.7.9 10.7.10 10.7.11 10.7.12	Field Verification, Fee, per Manhole Planner Verification, per Manhole Manhole Verification Inspector, per Manhole Manhole Verification Inspector, per Manhole Manhole Make-Ready Inspector, per Manhole Transfer of Responsibility Pole Attachment Fee, per Foot, per Year 10.7.11.1 Urban 10.7.11.2 Non-Urban Inserduct 10.7.12.1 Microduct Occupancy Fee, per Mirroduct, per Foot, per Year 10.7.12.2 Innerduct Occupancy Fee, per Foot, per Year Access Agreement Consideration Make Ready	\$3.97 \$0,1971		\$11.07 \$74.43 \$198.48 \$120.15	4		
Operati	10.7.6 10.7.7 10.7.8 10.7.9 10.7.10 10.7.11 10.7.12	Field Verification, Fee, per Manhole Planner Verification, per Manhole Manhole Verification Inspector, per Manhole Manhole Meke-Ready Inspector, per Manhole Transfer of Responsibility Pole Attachment Fee, per Foot, per Year 10.7.11.1 Urban 10.7.11.2 Non-Urban Innerduct 10.7.12.1 Microduct Occupancy Fee, per Mirroduct, per Foot, per Year 10.7.12.2 Innerduct Occupancy Fee, per Foot, per Year Access Agreement Consideration	\$3.97 \$0,1971		\$11.07 \$74.43 \$198.48 \$120.15	4		
Operati	10.7.6 10.7.7 10.7.8 10.7.9 10.7.10 10.7.11 10.7.12 10.7.12	Field Verification, Fee, per Manhole Planner Verification, per Manhole Manhole Verification Inspector, per Manhole Manhole Verification Inspector, per Manhole Manhole Make-Ready Inspector, per Manhole Transfer of Responsibility Pole Attachment Fee, per Foot, per Year 10.7.11.1 Urban 10.7.11.2 Non-Urban Inserduct 10.7.12.1 Microduct Occupancy Fee, per Mirroduct, per Foot, per Year 10.7.12.2 Innerduct Occupancy Fee, per Foot, per Year Access Agreement Consideration Make Ready	\$3.97 \$0,1971		\$11.07 \$74.43 \$198.48 \$120.15	4		
12.1	10.7.6 10.7.7 10.7.8 10.7.9 10.7.10 10.7.11 10.7.12 10.7.12 10.7.13 10.7.14	Field Verification, Fee, per Manhole Planner Verification, per Manhole Manhole Verification Inspector, per Manhole Manhole Make-Ready Inspector, per Manhole Transfer of Responsibility Pole Attachment Fee, per Foot, per Year 10.7.11.1 Urban 10.7.11.2 Non-Urban Innerduct 10.7.12.1 Microduct Occupancy Fee, per Mircoduct, per Foot, per Year 10.7.12.2 Innerduct Occupancy Fee, per Foot, per Year Access Agreement Consideration Make Ready ort Systems Vent and Enhancements, per LSR Request	\$3.97 \$0,1971		\$11.07 \$74.43 \$198.48 \$120.15 \$10.00 ICB	4		
	10.7.6 10.7.7 10.7.8 10.7.9 10.7.10 10.7.11 10.7.12 10.7.12 10.7.13 10.7.14	Field Verification Fee, per Manhole Planner Verification, per Manhole Manhole Verification Inspector, per Manhole Manhole Meke-Ready Inspector, per Manhole Transfer of Responsibility Pole Attachment Fee, per Foot, per Year 10.7.11.1 Urban 10.7.11.2 Non-Urban Innerduct 10.7.12.1 Microduct Occupancy Fee, per Mircoduct, per Foot, per Year 10.7.12.2 Innerduct Occupancy Fee, per Foot, per Year Access Agreement Consideration Make Ready	\$3.97 \$0,1971		\$11.07 \$74.43 \$198.48 \$120.15	4		
12.1	10.7.8 10.7.7 10.7.8 10.7.9 10.7.10 10.7.11 10.7.12 10.7.13 10.7.14 IDeveloped	Field Verification, Fee, per Manhole Planner Verification, per Manhole Manhole Verification Inspector, per Manhole Manhole Make-Ready Inspector, per Manhole Transfer of Responsibility Pole Attachment Fee, per Foot, per Year 10.7.11.1 Urban 10.7.11.2 Non-Urban Innerduct 10.7.12.1 Microduct Occupancy Fee, per Mircoduct, per Foot, per Year 10.7.12.2 Innerduct Occupancy Fee, per Foot, per Year Access Agreement Consideration Make Ready ort Systems Vent and Enhancements, per LSR Request	\$3.97 \$0,1971		\$11.07 \$74.43 \$198.48 \$120.15 \$10.00 ICB	4		

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							98 48 8								
	12.4	Trouble I	solation Ch	arge								See 9.20		-	
•	Page F	Ide Reque	4.0												1
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	17.1	Processi	a Fee									\$1,667,1			\vdash
		1		1	T			1				\$1,007.1	-	-	-
TES	:													_	+
	•	Unless of	erwise India	cated, all rates	are pursuant to	Washington	Utilities ar	nd Transporta	tion Commissio	Dockets:					+
	A	Generic C	ost Docket	UT-960369											
	В		-003013, Pa												
	<u> </u>		-003013, P												
-	Đ		-003013, Pa											-	-
		Docket U	-003013, Pa	an U											-
-		- COCKET C	-023003	T	1	T							-	+	+
	#	Denotes v	oluntary rate	reduction. Th	ese rales are	not subject to	true up an	d will be spoi	ied on a going f	orward besit. De	averaged inon a	nd subloon (distri	bution	+	\vdash
	97	Denotes voluntary rate reduction. These rates are not subject to true up and will be applied on a going forward basis. Deaveraged loop and subloop (distribution and feeder) rates are pursuant 37th supplemental order in Docket UT-003013.											-		
								l'**					1		1
	111			a cost proceed										1	1
	2			ot addressed in	the Cost Dock	et.									
_	3	Individual Case Basis											100		
\rightarrow	4		CC guidelin			5107									_
	6	Qwest has agreed to a bill and keep arrangement for EICT, pursuant to 271 workshops. When intrastate tariffed DS3 Private Line Transport (PLTS), Local interconnection Service (LIS) or EEL share the same PLTS multiplexed DS3, the fraction of										-	-		
ı	٠	OSO's ded	icated to US	E EEL or intra	tota Di TO le r	hided by 67	a and multi	olied by the m	onliable produ	chare the same P	LIS minuplexed	DS3, the traction	Of		
		Implement	ation learn v	will notify the O	west Service C	elivery i IS n	mare mar	pager of this c	porcess proce	c requirement	norses, the Cwe	er mednevized			
_	7	Implementation team will notify the Qwest Service Delivery LIS process manager of this customer-specific requirement.													
_	8	Qwest has not implemented the NID recurring charge but reserves the right to assess such a charge in the future, Intentionally Left Blank									-	-			
	9		y Left Blank											1	\vdash
	10	The provis	ion of transit	ting services is	not required p	ursuant to Se	ction 251 c	of the Telecon	nmunications A	t. Qwest has ch	osen to offer this	service as part o	f Its		\vdash
_		Interconne	ction screen	nent, but this s	ervice is not re	guired to be	priced acco	ording to a TE	LRIC methodolo	XIV.			A CONTRACTOR OF THE PARTY OF TH		
\dashv	11								ent are the sam	θ					
	12	The pre"	reviously or	rdered for this	ement in a di	Terent section	n of Exhibit	A.			6			-	_
	13	charges a	mary engine	perang and plan	nerg costs are	I (II Deposition	no virtual, C	aged and cag	eless space co	natruction charge	s. here engine	ering and plannin	9		
				to the final som					n completion of	THE COHOCETION C	onstruction, the c	droge busbaranou	100	1 1	1
-	14	Owest is re	instation th	a Cable Unioad	Ing and Ridge	Tan Remov	el Chames	officetive 3/1/	INS Receives	Punet one town	mily hill the eviet	ing rate structure,			
- 1	*****	customers	will be chan	ne the Lower B	ridge Tap Ren	oval rate for	either Cah	ie Unioadina	or Bridge Tap R	amoval	man tun min monen	ing rate structure,	1		
	15										rant amandar	to seman the -	I-		
-		Effective 8/1/03 Qwest will no longer charge for Channel Regeneration for both recurring and nonrecurring charges. Contract amendments to remove the charge is not required. Qwest reserves the right to revert back to the contractual rate only after appropriate notice is given. Future regulatory ruling and/or events may be										an egum	1 1	1	
1		INOT LEGITIFE					INCHIAM DATE	only after and	exitor stehrom	a niven Euture n	enidatoru miliaa -	and for awante ma			
1		subject to	he condition	rserves une ngn ns described un	der "Channe i	to the contr Law Provisi	ectual rate ons" of the	only after app	propriete notice	s given. Future n oplicable intercon	egulatory ruling a	ind/or events may	/ be		

PART H - WASHINGTON RATES

Rate Element	F	Rates							
H1. Resale									
- Services not available									
for resale									
Customer Premises Equip	Customer Premises Equipment (separately or in a package)								
Enhanced Services									
Deregulated Services (Ins.)	ide Wire, including installati	on, sale or maintenance)							
USW Calling Card Concession Service		65							
Promotions of less than 9	0 days								
To the tier of 1000 that o	o days								
- Wholesale Discount	Wholesale	Wholesale Discount %							
Rates	Discount %	Nonrecurring Charges							
	Recurring Charges	tromedaring onarges							
- All USW	16%	N/A							
Telecommunications	10%	14/2							
Services with the									
exception of the									
services not available for resale above and as	0								
qualified below. (Cost									
Docket Discount Level									
14.69%)									
- The following services are purchase that service from	available only to the same of USW:	class of customer eligible to							
 Grandfathered 									
 Residence 									
Lifeline/Link-up									
in the wholesale pricing refle	allable for resale under this ected above:	Agreement but is not included							
Private Line Used for									
Special Access	one offered by LICAN at a ve	lume discount are available at							
the lower of the 16% discou	nt of the retail rate or at the	undiscounted volume							
discount.									
- IntraLATA Toll Charges: [Co-Provider] shall have thei	r choice of obtaining USW							
provided intraLATA toll for r	esale at a 16% discount or p	providing their own intraLATA							
toll. Whichever toll provisio	ning arrangement [Co-Provi	der] selects (either USW der]) shall apply uniformly to							
all lines resold by [Co-Provide	der].	der jy shan apply unnormly to							
	Recurring Charge	Nonrecurring Charge							
- Customer Transfer	3 - 1 3	The state of the s							
Charge (CTC)		N. S.							
The following nonrecurring	charges apply when conver	ting a USW account to a [Co-							
Provider] account or when o	changing an end user from o	ne Co-Provider to another.							
- Residence or Business									
- 1 st line, Mechanized	N/A	\$ 14.56							
- Additional Line,	N/A	\$ 6.57							
Mechanized		4 0.37							
- 1 st line, Manual	N/A	\$ 27.52							
- Additional Line,	N/A	\$ 7.12							
Manual									

Rate Element	F	Rates
- Private Line Transport		
Services		
- First Circuit	N/A	\$ 45.08
- Additional Circuit,	N/A	\$ 31.19
per circuit, same		
CSR - Advanced		
- Advanced Communications	N/A	\$ 50.48
Services, per circuit		
- Product Specific Nonrecur	ring Charges: As set forth i	n USW tariffs the product
specific nonrecurring charge	es, without discount, will ar	ply when additional lines or
trunks are added or when t	he end user adds features of	or services to existing lines or
trunks.		
H2. Reciprocal		
Traffic Exchange		
- Entrance Facilities	Recurring Charge	Nonrousing Charge
- Per DS1		Nonrecurring Charge
- Per DS3	\$ 90.50 \$ 370.58	\$ 557.25
- LIS EICT	\$ 370.58	\$ 667.25
- Per DS1	\$ 8.52	£ 202 E0
- Per DS3	\$ 29.86	\$ 323.50 \$ 325.34
- Direct Trunked Transport	Fixed	
Direct Hanked Hansport	rixea	Per Mile
- DS0 per month	\$ 4.26	N/A
- DS1 Facility	Recurring Charge	Nonrecurring Charge
- First Trunk	N/A	\$ 323.03
- Each Additional Trunk	N/A	\$ 10.21
	Fixed	Per Mile
- 0 miles	None	None
- Over 0 to 8 miles	\$ 41.72	\$ 0.67
- Over 8 to 25 miles	\$ 41.72	\$ 0.84
- Over 25 to 50 miles	\$ 41.73	\$ 2.97
- Over 50 miles	\$ 41.73	\$ 3.49
- DS3 Facility	Recurring Charge	Nonrecurring Charge
- First Trunk	N/A	\$ 331.7
- Each Additional Trunk	N/A	\$ 18.27
	Fixed	Per Mile
- 0 miles	None	None
- Over 0 to 8 miles	\$ 283.30	\$ 13.83
- Over 8 to 25 miles	\$ 284.17	\$ 15.03
- Over 25 to 50 miles	\$ 291.31	\$ 39.19
- Over 50 miles	\$ 293.91	\$ 44.74
- Multiplexing	Recurring Charge	Nonrecurring Charge
- DS3 to DS1	\$ 218.58	\$ 418.45
- Local Traffic	\$ 210.00	\$ 410.45
- Call Termination, Per	\$ 0.0018	N/A
MOU	\$ 5.5516	
- Tandem Switched		
Transport	,	-,
- Tandem Switching,	\$ 0.0014	N/A
per MOU		740000
- Tandem	\$ 0.00088	N/A
Transmission, per minute		R

Rate Element	Rates				
	Fixed	Per Mile			
- 0 miles	None	None			
- Over 0 to 8 miles	\$ 0.000411	\$ 0.000009			
- Over 8 to 25 miles	\$ 0.000411	\$ 0.000007			
- Over 25 to 50 miles	\$ 0,000408	\$ 0.00008			
- Over 50 miles	\$ 0.000409	\$ 0.000015			
- Cancellation Charge (LIS Trunks)	80 V	Switched Access Tariff			
- Expedite Charge	Applicable State S	Switched Access Tariff			
- Construction Charges	ICB	ICB			
	Recurring Charge	Nonrecurring Charge			
- IntraLATA Toll	USW's Switc	hed Access Tariff			
- Transit Traffic					
- Local Transit	\$ 0.002190				
- InterLATA Toll	USW's Switc	hed Access Tariff			
- Jointly Provided Switched Access	Applicable Swi	tched Access Tariff			
H3. Collocation					
- All Collocation					
- Quote Prep. Fee	N/A	\$ 2437.30			
- Collocation Entrance	\$ 2.07	\$ 1307.45			
Facility- 2 Fibers		\$ 1007.10			
- Collocation Entrance					
- Manhole, per month,	\$ 27.61	N/A			
per manhole					
- Handhole, per month,	\$ 15.22	N/A			
per handhole - Conduit/Interduct					
Entrance Enclosure to	\$ 0.42	N/A			
Cable vault, per foot per					
month					
- Core drill, per core	N/A	\$ 363.13			
- Riser, vault to	\$ 0.47	N/A			
equipment, per foot per	,	197			
month					
- Fiber Optic cable, per	\$ 0.05	N/A			
24 fiber increments, per	1				
foot per month					
- Fiber Placement in	N/A	\$ 1.66			
conduit and riser, per foot	0.040				
 Copper 25 pair, per foot 	\$ 0.012	N/A			
- Copper Cable splicing,	N/A	\$ 04 O7			
per splice	19/4	\$ 91.27			
- Copper Cable	N/A	\$ 1.66			
placement conduit and	370	¥ 1.00			
riser, per foot					
- Coax Cable RG59	\$ 0.20	N/A			
placement, per foot per	2007-1200/01/2017	147.			
month					
- Cable Splicing					
- Per set-up	N/A	\$ 103.59			

	Recurring Charge	Nonrecurring Charge
- Per fiber spliced	N/A	\$ 12.95
-Power (all)		¥ 72.00
- 48 Volt DC Power, per	\$ 13.45	N/A
ampere per month		
- 48 Volt DC Power, per		
ampere, per foot, per A		
and B feeder		%.
- 20 Ampere Capacity	\$ 0.15	\$ 68.37
- 40 Ampere Capacity	\$ 0.20	\$ 92.71
- 60 Ampere Capacity	\$ 0.22	\$ 104.42
- 100 Ampere Capacity	\$ 0.35	\$ 152.97
- 200 Ampere Capacity	\$ 0.54	\$ 239.62
- 300 Ampere Capacity	\$ 0.75	\$ 330.93
- 400 Ampere Capacity	\$ 0.97	\$ 427.98
- Inspector, per 1/2 hour		
- During business hours	N/A	\$ 28,62
- After business hours	N/A	\$ 28,62
- ICDF (Interconnection	10/1	\$ 37.20
Distribution Frame was		
previously known as		
SPOT Frame)		
- Per Termination		
- DS0	\$ 0.0103	\$ 5.56
- DS1	\$ 0.0276	\$ 13.16
- DS3	\$ 0.4187	\$ 199.38
- Block Terminations		0 100.00
- DS0	\$ 1.40	\$ 751.65
- DS1	\$ 1.21	\$ 577.27
- DS3	\$ 0.6804	\$ 324.00
- Security *		70200
- Per Employee, Per	\$ 6.23	N/A
C.O.	\$ 0.23	N/A
	nal charges will apply on an	ICB
- Heating and Air	ICB	
Conditioning	ICB	ICB
- Cable Racking, per		
foot, per termination	1	
- Per DS0 2-Wire	N/A	\$ 0.0144
- Per DS0 4-Wire	NA	\$ 0.0287
- Per DS1	NA	\$ 0.0287
- Per DS3	NA	\$ 0.7182
- Channel Regeneration	197	\$ 0.7182
- DS1 EICT	\$ 14.38	\$ 405.02
Regeneration	\$ 14.30	\$ 405.02
- DS3 EICT	\$ 94.24	\$ 433.23
Regeneration	001.24	\$ 455,25
- Virtual Collocation		
- Maintenance Labor, per		
1/2 hour		, e
- During business	N/A	\$ 25.36
hours	13/6	₩ 20.00
- After business hours	N/A	\$ 33.73
- Training Labor, per 1/2	N/A	\$ 25.36
hour		\$ 20.50

- Engineering, per 1/2 hour	Recurring Charge	Nonrecurring Charge
- During business hours	N/A	\$ 24.73
- After business hours	N/A	\$ 33.09
- Installation, per 1/2 hour		
- During business hours	N/A	\$ 28.62
- After business hours	N/A	\$ 37.20
- Equip. Bay, per shelf	N/A	\$ 8.58
- Physical Collocation		\$ 0.55
- Floor Space Lease		
- Rent (w/	\$ 2.75	N/A
Maintenance) - per sq. ft.	3-03	N/A
- Zone 1		
- Rent (w/	\$ 2.26	N/A
Maintenance) - per sq. ft.		
-Zone 2		
- Rent (w/	\$ 2.06	N/4
Maintenance) - per sq. ft.		
-Zone 3		
- Back-up AC Power, per foot		
	0.000	
- 20 Amp, Single Phase - 20 Amp, Three Phase	\$ 0.03	\$ 11.23
- 30 Amp, Single Phase	\$ 0.03	\$ 12.72
- 30 Amp, Three Phase	\$ 0.03	\$ 11.72
- 40 Amp, Single Phase	\$ 0.03	\$ 14.21
- 40 Amp, Three Phase	\$ 0.03	\$ 12.89
- 50 Amp, Single Phase	\$ 0.04 \$ 0.03	\$ 15.86
- 50 Amp, Three Phase	\$ 0.03	\$ 14.37
- 60 Amp, Single Phase	\$ 0.04	\$ 18.06
- 60 Amp, Three Phase	\$ 0.05	\$ 15.58
- 100 Amp, Single	\$ 0.04	\$ 20.04 \$ 18.11
Phase	\$ 5.04	\$ 10. : 1
- 100 Amp, Three	\$ 0.06	\$ 25,46
Phase	7 3.33	\$20,70
- Grounding		
-2 AWG	\$ 0.1868	2005
- 1/0 AWG	\$ 0.2758	\$ 6.85
- 4/0 AWG	\$ 0.2738	\$ 10.12
- 350 kcmil	\$ 0,5051	\$ 12.03
- 500 kcmil	\$ 0.5890	\$ 18.53 \$ 21.61
- 750 kcmil	\$ 0.7310	
	\$ 0.7510	\$ 26.81
- Cageless Physical Collocation	N/A	\$4656.22
H4. UNEs		
(Unbundled Network		
Elements)		
- EICT (Expanded Interconnection Channel Termination)		E 1

- EICT, Per Termination	Recurring Charge	Nonrecurring Charge
- 2 wire DS0 EICT	\$ 1.41	\$ 339.61 *
- 4 wire DS0 EICT	\$ 1.79	\$ 339.61 *
Analog		
- DS1 EICT	\$ 9.12	\$ 405.02 *
- DS3 EICT	\$ 31.93	\$ 433.23 *
- EICT Regeneration		
- DS1	\$ 14.38	\$ 405.02 *
- DS3	\$ 94.24	\$ 433.23 *
* Nonrecurring EICT charge	waived if ordered with othe	r service
- E-UDIT (Extended		
Unbundled Dedicated		18
Interoffice Transport)		
- DS1 EUDIT	\$ 55.81	\$ 448.36
- DS3 EUDIT	\$ 271.53	\$ 448.36
- OC-3 EUDIT	\$ 1012.42	\$ 448.36
- OC-12 EUDIT	\$ 1348.21	\$ 448.36
- UDIT (Unbundled		
Dedicated Interoffice Transport) – DS0, DS1,		
DS3		
- DS0 per month	N/A	\$ 293,55
	Fixed	Per Mile
- 0 miles	\$ 0	\$0
- Over 0 to 8 miles	\$ 4.26	\$ 0
- Over 8 to 25 miles	\$ 4.26	\$0
- Over 25 to 50 miles	\$ 4.26	\$ 0
- Over 50 miles	\$ 4.26	\$ 0
D04 5 104	Recurring Charge	Nonrecurring Charge
- DS1 Facility	N/A	\$ 302.91
	Fixed	Per Mile
- 0 miles - Over 0 to 8 miles	None	None
	\$ 41.72	\$ 0.67
- Over 8 to 25 miles - Over 25 to 50 miles	\$ 41.72	\$ 0.84
- Over 50 miles	\$ 41.73	\$ 2.97
- Over 50 miles	\$ 41.73	\$ 3.49
	Recurring Charge	Nonrecurring Charge
- DS3 Facility	N/A	\$ 302.91
	Fixed	Per Mile
- 0 miles	None	None
- Over 0 to 8 miles	\$ 283.30	\$ 13.83
- Over 8 to 25 miles	\$ 284.17	\$ 15.03
- Over 25 to 50 miles	\$ 291.31	\$ 39.19
- Over 50 miles	\$ 293.91	\$ 44.74
The state of the s	Recurring Charge	Nonrecurring Charge
- OC-3 UDIT	N/A	\$ 331.92
	Fixed	Per Air Mile
- 0 miles	None	None
- Over 0 to 8 miles	\$ 805.40	\$ 220.36
- Over 8 to 25 miles	\$ 812.20	\$ 68.65
- Over 25 to 50 miles	\$ 775.46	\$ 84.52
- Over 50 miles	\$ 804.62	\$ 59.00
	Recurring Charge	Nonrecurring Charge
- OC-12 UDIT	N/A	\$ 331.92

	Fixed	Per Air Mile
- 0 miles	None	None
- Over 0 to 8 miles	\$ 1742.89	\$ 134.47
- Over 8 to 25 miles	\$ 1695.72	\$ 147.69
- Over 25 to 50 miles	\$ 1998.17	\$ 83.81
- Over 50 miles	\$ 1956.61	\$ 90.16
	Recurring Charge	Nonrecurring Charge
- DS0 UDIT Low Side	\$ 6.48	N/A
Channelization	0.40	IVA
- Multiplexing		
- DS1 to DS0	6.000.70	
- DS3 to DS1	\$ 206.78	\$ 297.13
- DS1/DS0 Mux Low	\$ 218.58	\$ 418.45
Side Channelization	\$ 3.24	\$ 231.47
Regeneration		
DS1	\$12.45	
DS3	\$13.45	N/A
- Unbundled Loops	\$88.14	N/A
- Analog Loops		
- 2-wire loop	6.02.04	1
- 4-wire loop	\$ 23,04	N/A
- Non-loaded Loops	\$ 41.93	N/A
- 2- wire Non-loaded	£ 02.04	
Loops	\$ 23.04	N/A
- 4- wire Non-loaded	\$ 41.93	
Loops	\$ 41.93	N/A
Loops	N/A	0.500.04
Unloading/Conditioning	N/A	\$ 590.94
Charge		
- Digital Capable Loops		
- Basic rate ISDN	\$ 23.04	N/A
capable Loop	¥ 20.01	IN/.5
- DS1 capable Loop	\$ 90.50	NA
- Regeneration	\$ 05.55	147
- DS1	\$ 13.45	N/A
- DS3	\$ 88.14	N/A
- Extension Technology	\$ 24.45	N/A
- Loop Installation	<u> </u>	N/a
Charges	1	
- Basic Installation		
- First DS1 Loop	N/A	\$ 136.97
- First Analog Loop	N/A	\$ 51.94
- Each Additional		\$ 52.18
Analog		4 02 . 10
- Basic Installation w/		
Performance Testing		
- First Loop	N/A	\$ 128.78
- Each additional Loop	N/A	\$ 84.41
- Coordinated		431.11
Installation w/		
Cooperative Testing		
- First Loop	N/A	\$ 182.84
- Each additional Loop	N/A	\$ 138.48
- Coordinated		4,100,100
Installation w/o		
Cooperative Testing	į.	
- First Analog Loop	N/A	\$ 125.24

- Each additional	N/A	\$ 63.40
Analog Loop - NID (Network Interface	\$ 0.53	N/A
Device) - Tandem Switching		
	Recurring Charge	Nonrecurring Charge
- DS1 Message Trunk Port	N/A	\$ 337.96
- Trunk Group-First Trunk	N/A	\$ 278.91
- Message Trunk Group- Each Additional Trunk	N/A	\$ 8.64
- Per MOU	\$ 0.00140	N/A
- Local Switching		
- Analog Line Side Port	\$ 1.04	\$ 45.85
- Each Additional Port	N/A	\$ 45.85
- Vertical Features		
- Call Hold	\$ 0.0568	N/A
- Call Transfer	\$ 0.2166	N/A
- Three Way Calling	\$ 0.0963	N/F.
- Call Pickup	\$ 0.0577	N/A
- Call Waiting- Terminating/Cancel Call Waiting	\$ 0.1330	N/A
- Distinctive Ringing	\$ 0.0797	N/A
- Speed Call Long- Customer Changeable	\$ 0.0654	N/A
- Station Dial Conferencing (6 way)	\$ 1.0508	N/A
- Call Forwarding- Busy Line	\$ 0.1386	N/A
- Call Forwarding- Don't Answer	\$ 0.1696	N/A
- Call Forwarding- Variable	\$ 0.1414	N/A
- Call Forwarding- Variable Remote	\$ 0.1128	N/A
- CLASS Call Waiting ID	\$ 0.0519	N/A
- CLASS Calling Name and Number	\$ 0.1915	N/A
- CLASS Calling Number Delivery	\$ 0.0808	N/A
- CLASS Calling Number Delivery-Blocking	\$ 0.3822	N/A
- CLASS Continuous Redial	\$ 0.5008	N/A
- CLASS Last Call Return	\$ 0.4258	N/A
- CLASS Priority Calling	\$ 1.0829	N/A
- CLASS Selective Call Forwarding	\$ 0.9206	N/A
- CLASS Selective Call Rejection	\$ 1.7651	N/A
- CLASS Anonymous Call Rejection	\$ 0.3937	N/A
- Call Park (Basic- Store and Retrieve)	\$ 0.1289	N/A

- Message Waiting Indication A/V	\$ 0.0662	N/A
- Subsequent Order Charge	N/A	\$ 12.75
	Recurring Charge	Nonrecurring Charge
- Digital Line Side Port	\$ 17.13	The state of the s
- First Port	N/A	\$ 277.13
- Each Additional Port	N/A	\$ 277.13
- Digital Trunk Port		
- DS1 Message Trunk Port	N/A	\$ 337.96
- Message Trunk Group-First Trunk	N/A	\$ 278.91
- Each Additional Trunk	N/A	\$ 8.64
- DS0 Analog Trunk Port	ICB	ICB
- Local originating usage, per MOU	\$ 0.0018	NA
- Customized Routing	N/A	ICE
- Development of	N/A	ICB
Custom Line Class Code		100
- Installation Charge, per switch	N/A	ICB
- Common Channel Signaling/SS7		
- STP Port	\$ 425.00	N/A
- STP Port, Per Message	\$ 0.00004	N/A
- Options Activation		
Charge		
- Basic Translations		
- First Point Code	N/A	\$ 107.17
- Each additional Point Code	N/A	\$ 7.32
- Database Translations		
- First Point Code	N/A	\$ 121.82
- Each additional	N/A	\$ 43.95
Point Code		
- Signal Formulation, ISUP, per call set-up	\$ 0.00198	N/A
request		
- Signal Transport, ISUP, per call set-up	\$ 0.00145	N/A
- Signal Transport,	\$ 0.00047	N/A
TCAP, per data request - Signal Switching.	\$ 0.00146	N.V.
ISUP, per call set-up request	\$ 0.00148	N/A
- Signal Switching, TCAP, per data request	\$ 0.00048	N/A
- Signaling Link- per Link per month	\$ 45.81	N/A
- Signaling Link- First Link	N/A	\$ 504.68
- Signaling Link - Additional Link	N/A	\$ 72.42

- SCP/Databases - Per	\$ 0.00095	N/A'
Message	0.0000	19/2
- Construction Charges	ICB	ICB
H5. INP (Interim	Recurring Charge	Nonrecurring Charge
Number Portability)		¥
- Service Establishment,	N/A	\$ 43.80
Per switch, per Co-		¥
- Service Establishment	AVA .	
Additional numbers ported	N/A	\$ 9.49
or changes to existing		
number, Per Ported		
Number		
- Service Establishment,	N/A	\$ 7.05
Additional numbers ported on same account,		
consecutive number, per		
ported number		
- Coordinated Out of	N/A	\$ 59.73 per hour per person
Hours Cut, non		
Sunday/Holiday		
- Coordinated Out of Hours Cut on	N/A	\$ 73.74 per hour per person
Sunday/Holidays		
H6. LNP (Local		
Number Portability)		
- LNP Queries	See FCC Tariff #5	
- LIN GUEITES	See PCC Tallil #5	
H7. 911/E911	No Charge	
H8. Directory	Rate Per Cali	
Assistance	rate i et ean	
- Regional Directory	\$ 0.340	
Assistance, per call	\$ 0.340	
- National Directory	\$ 0.385	
Assistance, per call		
White Pages Directory		
Listings		***
- Primary Listings, White Pages	No Charge	
- Premium/Privacy	General Exchange Tariff R	late, less wholesale discount
Listings		ato, 1000 Wholosale discoult
Directory Assistance		
List Information		
- Initial Database Load,	\$ 0.05	N/A
per Listing - Reload of Database, per	200V diagonal - 4/1-1/1	
Listing	20% discount off initial load	N/A
Libiting	Recurring Charge	Nonrecurring Charge
- Daily Updates, per	\$ 0.06	Nonrecurring Charge
Listing	\$ 0.00	IN/A
- Daily Updates, per	\$ 0.05	N/A
Listing for agents serving		147
multiple Co-Providers		
- One-time Set Up Fee	N/A	\$ 64.06/hour
- Electronic transmission	\$ 0.002	N/A

- Tapes (charges only	\$ 30/tape	N/A
apply if this is selected as	• conape	14/2
the normal delivery		
medium for daily updates)		
- Shipping Charges (for	Rate charged by carrier	N/A
tape delivery)	selected	
H9. Toll and		,
Assistance		(E
Operator Services		
- Option A - Per Message		S2
- Operator Handled	\$ 0.46	N/A
Calling Card		
- Machine Handled Call	\$ 0.18	N/A
- Station Call	\$ 0.84	N/A.
- Person Call	\$ 2.05	N/A
- Connect to Directory	\$ 0.55	N/A
Assistance		
- Busy Line Verify	\$ 0.72	N/A
- Busy Line Interrupt	\$ 0.87	N/A
- Operator Assistance	\$ 0.36	N/A
- Option B - Per Work		
Second and Computer		
- Operator Handled	50404	- NOA-
- Machine Handled Call	\$ 0.181 \$ 0.13	N/A N/A
	\$0.13	IN/A
H10. Access to		
Poles, Ducts,		
Conduits and Right	i i	
of Way		
- Pole Inquiry Fee, per	N/A	\$ 114.00
mile		
- Innerduct Inquiry Fee,	N/A	\$ 171.00
per mile		
- Field Verification Fee	N/A	ICB
- Make-Ready Work	N/A	ICB
	Doguering Charge	Newscaries Charac
Dala Attachmant For	Recurring Charge	Nonrecurring Charge
- Pole Attachment Fee,	\$ 2.81	N/A
per foot, per year - Innerduct Occupancy	\$ 0.47	N/A
Fee, per foot, per year -	\$ 0.47	N/A
. 55, po. 1551, por Jour -		
H11. 8XX Database	Rate Per Query	
Query	, tate to a ducing	
- Per query, per attempt	\$ 0.00117966	N/A
- POTS (Plain Old	\$ 0.00005115	N/A N/A
Telephone Service)	\$ 0.00003115	NA
Translation		
- Call Handling and	\$ 0.00004194	N/A
Destination	5.00001101	10/0
H12. ICNAM		
(InterNetwork		
Calling Name)		1965
per query	00000	Alex
per query	\$ 0.016	N/A

H13. BFR (Bona Fide Request) Processing		33
- Processing Fee	N/A	\$ 2128.00
Daily Usage Record File	\$ 0.0011	N/A
Category 11 Mechanized Record	\$ 0.0025	N/A

- (C)2.3.2.2.4 Fixed Charges per DS1 or per DS3 and per mile charges are defined for DTT in Part H of this Agreement.
- (C)2.3.2.3 When the Parties elect to establish two-way trunks, the compensation for such jointly used, shared facilities shall be adjusted as follows.

The provider of the DTT will always bill 100% of the charges for the facility to the other Party, who will in turn, bill the provider 50% of the DTT charges. Payments according to this 50/50 allocation of traffic will continue until either Party provides actual minutes of use data to substantiate a change in the allocation.

- (C)2.3.2.4 Multiplexing options (DS1/DS3 Mux) are available at rates described in Part H of this Agreement.
- (C)2.3.3 Trunk Nonrecurring Charges
 - (C)2.3.3.1 Installation nonrecurring charges may be assessed by USW for each LIS trunk ordered by Northwest, at the rates specified in Part H of this Agreement.
 - (C)2.3.3.2 Rearrangement nonrecurring charges may be assessed by USW for each LIS trunk rearrangement ordered by Northwest, at one-half the rates specified in Part H of this Agreement.
- (C)2.3.4 Exchange Service (EAS/local) Traffic
 - (C)2.3.4.1 End Office Call Termination
 - (C)2.3.4.1.1 The Parties agree that per minute of use call termination rates as described in Part H of this Agreement will apply reciprocally for the termination of Exchange Service (EAS/Local) traffic.
 - (C)2.3.4.1.2 For purposes of call termination, the Northwest switch(es) shall be treated as end office switch(es), unless Northwest's switch(es) meet the definition of tandem switch in this Agreement.
 - (C)2.3.4.1.3 As set forth above, the Parties agree that reciprocal compensation only applies to Local Traffic and further agree that the FCC has determined that traffic originated by either

Party (the "Originating Party") and delivered to the other Party, which in turn delivers the traffic to an enhanced service provider (the "Delivering Party") is primarily interstate in nature. Consequently, the Delivering Party must identify which, if any, of this traffic is Local Traffic. The Originating Party will only pay reciprocal compensation for the traffic the Delivering Party has substantiated to be Local Traffic. In the absence of such substantiation, such traffic shall be presumed to be interstate.

(C)2.3.4.1.4 Neither Party shall be responsible to the other for call termination charges associated with third party traffic that transits such Party's network.

(C)2.3.4.2 Tandem Switched Transport

- (C)2.3.4.2.1 For traffic delivered through a USW or Northwest local tandem switch (as defined in this Agreement), the tandem switching rate and the tandem transmission rate in Part H of this Agreement shall apply per minute in addition to the end office call termination rate described above.
- (C)2.3.4.2.2 Mileage shall be measured for the tandem transmission rate elements based on V&H coordinates between the local tandem and terminating end office. If actual mileage cannot be measured, an assumed one mile will be used.
- (C)2.3.4.2.3 When Northwest terminates traffic to a USW remote office, additional tandem transmission rates will be applied for the mileage between the USW host office and the USW remote office.

(C)2.3.5 Miscellaneous Charges

- (C)2.3.5.1 Cancellation charges will apply to cancelled LIS trunk orders, based upon rates, terms and conditions described in State Access tariffs.
- (C)2.3.5.2 Expedites for LIS trunk orders are allowed only on an exception basis with USW executive approval within the same timeframes as USW provides for other designed services. When expedites are approved,



- "Information Service" is as defined in the Telecommunications Act of 1996 and FCC Order on Remand and Report and Order in CC Docket 99-68 and includes ISP-bound traffic.
- 1.3 "Information Services Access" means the offering of access to Information Services Providers.
- 1.4 "ISP-Bound" is as described by the FCC in its Order on Remand and Report and Order (Intercarrier Compensation for ISP-Bound Traffic) CC Docket 99-68.

2. Exchange Service (EAS/Local) Traffic

Pursuant to the election in Section 5 of this Amendment, the Parties agree to exchange all EAS/Local (§251(b)(5)) traffic at the state ordered reciprocal compensation rate.

3. ISP-Bound Traffic

- 3.1 Qwest elects to exchange ISP-bound traffic at the FCC ordered rates pursuant to the FCC's Order on Remand and Report and Order (Intercarrier Compensation for ISP-Bound Traffic) CC Docket 99-68 (FCC ISP Order), effective June 14, 2001, and usage based intercarrier compensation will be applied as follows:
- 3.2 Compensation for presumed ISP-bound traffic exchanged pursuant to Interconnection agreements as of adoption of the FCC ISP Order, April 18, 2001:
 - 3.2.1 Identification of ISP-Bound traffic -- Qwest will presume traffic delivered to CLEC that exceeds a 3:1 ratio of terminating (Qwest to CLEC) to originating (CLEC to Qwest) traffic is ISP-bound traffic. The Parties agree that the "3:1 ratio of terminating to originating traffic", as described in Paragraph 79 of the FCC ISP Order, will be implemented with no modifications.
 - 3.2.2 Growth Ceilings for ISP-Bound Traffic -- Intercarrier compensation for ISP-bound traffic originated by Qwest end users and terminated by CLEC will be subject to growth ceilings. ISP-bound MOUs exceeding the growth ceiling will be subject to Bill and Keep compensation.
 - 3.2.2.1 For the year 2001, CLEC may receive compensation, pursuant to a particular Interconnection Agreement for ISP bound minutes up to a ceiling equal to, on an annualized basis, the number of ISP bound minutes for which CLEC was entitled to compensation under that Agreement during the first quarter of 2001, plus a ten percent (10%) growth factor.
 - 3.2.2.2 For 2002, CLEC may receive compensation, pursuant to a particular Interconnection Agreement, for ISP bound minutes up to a ailing equal to the minutes for which it was entitled to compensation under that Agreement in 2001, plus another ten percent (10%) growth factor.
 - 3.2.2.3 In 2003, CLEC may receive compensation, pursuant to a particular Interconnection Agreement, for ISP bound minutes up to a ceiling



- 7.3.5.2.1 Intentionally Left Blank.
- 7.3.5.2.2 Intentionally Left Blank.
- 7.3.5.3 Additional testing, including cooperative acceptance testing, automatic scheduled testing, cooperative scheduled testing, manual scheduled testing, and non-scheduled testing, is available for LIS trunks.

7.3.6 ISP-Bound Traffic

- 7.3.6.1 Subject to the terms of this Section, intercarrier compensation for ISP-bound traffic exchanged between Qwest and CLEC will be billed pursuant to rates in Exhibit A, without limitation as to the number of minutes of use (MOU) or whether the MOU are generated in "new markets" as that term has been defined by the FCC.
- 7.3.6.2 Identification of ISP-Bound Traffic Qwest will presume traffic delivered to CLEC that exceeds a 3:1 ratio of terminating (Qwest to CLEC) to originating (CLEC to Qwest) traffic is ISP-bound traffic. Either Party may rebut this presumption by demonstrating the factual ratio to the Commission. Traffic exchanged that is not ISP-bound traffic will be considered to be Section 251(b)(5) traffic. The provisions in this Section apply regardless how the ISP-bound traffic is determined.
 - 7.3.6.2.1 Intentionally Left Blank.
 - 7.3.6.2.2 Intentionally Left Blank.
 - 7.3.6.2.3 Intentionally Left Blank.
- 7.3.6.3 Intentionally Left Blank.

7.3.7 Transit Traffic

The following rates will apply:

- 7.3.7.1 Local Transit: A per-minute-of-use rate will be charged to the originating Party, as contained in Exhibit A.
- 7.3.7.2 IntraLATA Toll Transit: A per-minute-of-use rate will be charged to the originating Party, as contained in Exhibit A.
- 7.3.7.3 Jointly Provided Switched Access: The applicable Switched Access rates will be billed by the Parties to the IXC based on MECAB guidelines and each Party's respective FCC and state access tariffs.
- 7.3.7.4 Category 11 mechanized record charge, per record, for records provided to the terminating Party, as contained in Exhibit A.
- 7.3.7.5 The Parties disagree as to whether the provision of transiting services and transit mechanized records are required to be provided under Section 251 of the Act. The Parties further disagree as to whether these services are required to be priced according to a TELRIC methodology. Notwithstanding the foregoing, the Parties have included transiting services and transit mechanized records terms, conditions and rates

"Electronic Bonding" is a real-time and secure electronic exchange of data between information systems in separate companies. Electronic Bonding allows electronic access to services which have traditionally been handled through manual means. The heart of Electronic Bonding is strict adherence to both International and National standards. These standards define the communication and data protocols allowing all organizations in the world to exchange information.

"Electronic File Transfer" means any system or process that utilizes an electronic format and protocol to send or receive data files.

"Emergency Service Number" or "ESN" is a three to five digit number representing a unique combination of Emergency Response Agencies (law enforcement, fire and emergency medical service) designed to serve a specific range of addresses within a particular geographical area. The ESN facilitates Selective Routing and transfer, if required, to the appropriate PSAP and the dispatch of proper Emergency Response Agency(ies).

"Enhanced Services" means any service offered over Common Carrier transmission facilities that employ computer processing applications that act on the format, content, code, protocol or similar aspects of a subscriber's transmitted information; that provide the subscriber with additional, different or restructured information; or involve end user customer interaction with stored information.

"Enhanced 911" or "E911" shall have the meaning set forth in Section 10.3.1.

"Environmental Hazard" means any substance the presence, use, transport, abandonment or disposal of which (i) requires investigation, remediation, compensation, fine or penalty under any Applicable Law (including, without limitation, the Comprehensive Environmental Response Compensation and Liability Act, Superfund Amendment and Reauthorization Act, Resource Conservation Recovery Act, the Occupational Safety and Health Act and provisions with similar purposes in applicable foreign, state and local jurisdictions) or (ii) poses risks to human health, safety or the environment (including, without limitation, indoor, outdoor or orbital space environments) and is regulated under any Applicable Law.

"Exchange Access" shall have the same meaning as in the Act.

"Exchange Message Interface" or "EMI" means the format used for exchange of Telecommunications message information among Telecommunications Carriers. It is referenced in the Alliance for Telecommunications Industry Solutions (ATIS) document that defines industry guidelines for the exchange of message records.

"Exchange Message Record" or "EMR" is the standard used for exchange of telecommunications message information between telecommunications providers for billable, non-billable, sample, settlement and study data. EMR format is contained in BR-010-200-010 CRIS Exchange Message Record, a Telcordia document that defines industry standards for exchange message records.

"Exchange Service" or "Extended Area Service (EAS)/Local Traffic" means traffic that is originated and terminated within the Local Calling Area as determined by the Commission.

"FCC" means the Federal Communications Commission.

- 2) Signaling Connection Control Part (SCCP), which provides additional routing and management functions for transfer of messages other than call setup between signaling points;
- 3) Integrated Services Digital Network User Part (ISUP), which provides for transfer of call setup signaling information between signaling points; and
- 4) Transaction Capabilities Application Part (TCAP), which provides for transfer of non-circuit related information between signaling points.

"Special Request Process" or "SRP" shall have the meaning set forth in Exhibit F.

"Spectrum Compatibility" means the capability of two (2) copper loop transmission system technologies to coexist in the same cable without service degradation and to operate satisfactorily in the presence of cross talk noise from each other. Spectrum compatibility is defined on a per twisted pair basis for specific well-defined transmission systems. For the purposes of issues regarding Spectrum Compatibility, service degradation means the failure to meet the Bit Error Ratio (BER) and Signal-to-Noise Ratio (SNR) margin requirements defined for the specific transmission system for all Loop lengths, model Loops, or loss values within the requirements for the specific transmission system.

"Splitter" means a device used in conjunction with a DSLAM either to combine or separate the high (DSL) and low (voice) frequency spectrums of the Loop in order to provide both voice and data over a single Loop.

"Stand-Alone Test Environment" or "SATE" shall have the meaning set forth in Section 12.2.9.3.2.

"Subloop" shall have the meaning set forth in Section 9.3.1.1.

"Suspended Lines" means subscriber lines that have been temporarily disconnected.

"Switch" means a switching device employed by a Carrier within the Public Switched Network. Switch includes but is not limited to End Office Switches, Tandem Switches, Access Tandem Switches, Remote Switching Modules, and Packet Switches. Switches may be employed as a combination of End Office/Tandem Switches.

"Switched Access Service" means the offering of transmission and switching services to Interexchange Carriers for the purpose of the origination or termination of telephone toll service. Switched Access Services include: Feature Group A, Feature Group B, Feature Group D, 8XX access, and 900 access and their successors or similar Switched Access Services.

"Switched Access Traffic," as specifically defined in Qwest's interstate Switched Access Tariffs, is traffic that originates at one of the Party's end user customers and terminates at an IXC Point of Presence, or originates at an IXC Point of Presence and terminates at one of the Party's end user customers, whether or not the traffic transits the other Party's network.

"Synchronous Optical Network" or "SONET" is a TDM-based (time division multiplexing) standard for high-speed fiber optic transmission formulated by the Exchange Carriers Standards Association (ECSA) for the American National Standards Institute ("ANSI").

- 7.2.2.9.8 Alternate Traffic Routing. If CLEC has a LIS arrangement which provides two (2) paths to a Qwest End Office Switch (one (1) route via a Tandem Switch and one (1) direct route), CLEC may elect to utilize alternate traffic routing. CLEC traffic will be offered first to the direct trunk group (also referred to as the "primary high" route) and then overflow to the Tandem Switch group (also referred to as the "alternate final" route) for completion to Qwest End Office Switches.
- 7.2.2.9.9 Host-Remote. When a Qwest Wire Center is served by a remote End Office Switch, CLEC may deliver traffic to the host Central Office or to the Tandem Switch. CLEC may deliver traffic directly to the remote End Office Switch only to the extent Qwest has arranged similar trunking for itself or others. For remote Switches that currently lack direct trunking capability, Qwest will accept Bona Fide Requests for Trunk Side access.

7.2.2.10 Testing

7.2.2.10.1 Acceptance Testing. At the time of installation of a LIS trunk group, and at no additional charge, acceptance tests will be performed to ensure that the service is operational and meets the applicable technical parameters.

7.2.2.10.2 Testing Capabilities

- 7.2.2.10.2.1 LIS Acceptance Testing is provided where equipment is available, with the following test lines: seven-digit access to balance (100 type), milliwatt (102 type), nonsynchronous or synchronous, automatic transmission measuring (105 type), data transmission (107 type), loop-around, short circuit, open circuit, and non-inverting digital loop-back (108 type), and such other acceptance testing that may be needed to ensure that the service is operational and meets the applicable technical parameters.
- 7.2.2.10.2.2 In addition to LIS acceptance testing, other tests are available (e.g., additional cooperative acceptance testing, automatic scheduled testing, cooperative scheduled testing, manual scheduled testing, and non-scheduled testing). Charges for such testing are identified in Section 7.3.5.
- 7.2.2.10.3 Repair Testing. At the time of repair of a LIS trunk group, at no additional charge, tests will be performed to ensure that the service is operational and meets the applicable technical parameters.
- 7.2.2.11 Mileage Measurement. Where required, the mileage measurement for LIS rate elements is determined in the same manner as the mileage measurement for V&H methodology as outlined in NECA Tariff No. 4.

7.3 Reciprocal Compensation

7.3.1 Interconnection Facility Options

The Reciprocal Compensation provisions of this Agreement shall apply to the exchange of Exchange Service (EAS/Local) and ISP-Bound traffic between CLEC's network and Qwest's network. Where either Party acts as an IntraLATA Toll provider, each Party shall bill the other the appropriate charges pursuant to its respective tariff or price lists. In states where such tariff and price lists are not allowed to be filed with the Commission, CLEC will charge its appropriate standard rates. Where either Party interconnects and delivers traffic to the other from third parties, each Party shall bill such third parties the appropriate charges pursuant to its respective tariffs, price lists or contractual offerings for such third party terminations. Absent a separately negotiated agreement to the contrary, the Parties will directly exchange traffic between their respective networks without the use of third party transit providers.

7.3.1.1 Entrance Facilities

- 7.3.1.1.1 Recurring and nonrecurring rates for Entrance Facilities are specified in Exhibit A and will apply for those DS1 or DS3 facilities dedicated to use by LIS.
- 7.3.1.1.2 If CLEC chooses to use an existing facility purchased as private line transport service from the Qwest state or FCC access Tariffs, the rates from those Tariffs will apply.
 - 7.3.1.1.2.1 Intentionally Left Blank.
- 7.3.1.1.3 The Parties have established LIS two-way trunks, for reciprocal exchange of traffic, as further identified in this Agreement. The Parties shall bill each other for LIS trunks as set forth herein and as applicable. LIS trunks shall include facilities constructed by CLEC or facilities leased by CLEC from third party providers, including without limitation private line facilities leased by CLEC or by a third party from Qwest. The LIS two-way Entrance Facility (EF) and Direct Trunked Transport ("DTT") rate element charges shall be reduced as follows:
 - The provider of the LIS two-way Entrance Facility (EF) will initially share the cost of the LIS two-way EF by assuming an initial relative use factor (RUF) of fifty percent (50%) for a minimum of one (1) quarter if the Parties have not exchanged LIS traffic previously. The nominal charge to the other Party for the use of the EF, as described in Exhibit A, shall be reduced by this initial relative use factor. Payments by the other Party will be according to this initial relative use factor for a minimum of one (1) quarter. The initial relative use factor will continue for both bill reduction and payments until the Parties agree to a new factor, based upon actual minutes of use data. For purposes of determining the relative use factor, the terminating carrier is responsible for VNXX traffic. If either Party demonstrates with traffic data that actual minutes of use during the previous quarter justifies a new relative use factor that Party will send a notice to the other Party. The new factor will be calculated based upon Exhibit H. Once the Parties finalize a new factor, bill reductions and payments will apply going forward from the date the original notice was sent.

7.3.1.2 Collocation

7.3.1.2.1 See Section 8.