improvements, reasonable wear and tear excepted.

- 109.11.3 All fixtures and other equipment to be used by CLEC in, about or upon the Collocation space shall be subject to the prior written approval of CenturyLink, which shall not be unreasonably withheld.
- Fireproofing Policy. If CLEC desires signal, communications, alarm or other utility or service connections installed or changed, the same shall be made by and at the expense of CLEC. CenturyLink shall have the right of prior approval of such utility or service connections, and shall direct where and how all connections and wiring for such service shall be introduced and run. In all cases, in order to maintain the integrity of the Halon space for proper Halon concentration, and to ensure compliance with CenturyLink's fireproofing policy, any penetrations by CLEC, whether in the Collocation space, the Building or otherwise, shall be sealed as quickly as possible by CLEC with CenturyLink-approved fire barrier sealants, or by CenturyLink at CLEC's cost.
- 109.13 Equipment Grounding. CLEC equipment shall be connected to CenturyLink's grounding system.
- 109.14 Representations and Warranties. CLEC hereby represents and warrants that the information provided to CenturyLink in any Application or other documentation relative to CLEC's request for Telecommunications facility Interconnection and Central Office Building Collocation as contemplated in this Agreement is and shall be true and correct, and that CLEC has all necessary corporate and regulatory authority to conduct business as a Telecommunications Carrier. Any violation of this Section shall be deemed a material breach of this Agreement.

110. BUILDING RIGHTS

- 110.1 CenturyLink may, without notice to CLEC:
 - 110.1.1 Change the name or street address of the Premises;
 - 110.1.2 Install and maintain signs on the exterior and interior of the Premises or anywhere on the Premises;
 - 110.1.3 Designate all sources furnishing sign painting and lettering, ice, mineral or drinking water, beverages, foods, towels, vending machines or toilet supplies used or consumed in the Collocation space:
 - Have pass keys or access cards with which to unlock all doors in the Collocation space, excluding CLEC's safes;
 - 110.1.5 Reduce heat, light, water and power as required by any mandatory or voluntary conservation programs;
 - Approve the weight, size and location of safes, computers and all other heavy articles in and about the Collocation space and the Building, and to require all such items and other office furniture and equipment to be moved in and out of the Building or Collocation space only at such times and in such a manner as CenturyLink shall direct and in all events at CLEC's sole risk and

responsibility;

- At any time, to decorate and to make, at its own expense, repairs, alterations, additions and improvements, structural or otherwise, in or to the Collocation space, the Premises, or any part thereof (including, without limitation, the permanent or temporary relocation of any existing facilities such as parking lots or spaces), and to perform any acts related to the safety, protection or preservation thereof, and during such operations to take into and through the Collocation space or any part of the Premises all material and equipment required, and to close or suspend temporarily operation of entrances, doors, corridors, elevators or other facilities. CenturyLink shall limit inconvenience or annoyance to CLEC as reasonably possible under the circumstances;
- Do or permit to be done any work in or about the Collocation space or the Premises or any adjacent or nearby building, land, street or alley;
- 110.1.9 Grant to anyone the exclusive right to conduct any business or render any service on the Premises, provided such exclusive right shall not operate to exclude CLEC from the use expressly permitted by this Agreement, unless CenturyLink exercises its right to terminate this Agreement with respect to all or a portion of the Collocation space;
- 110.1.10 Close the Building at such reasonable times as CenturyLink may determine, under such reasonable regulations as shall be prescribed from time to time by CenturyLink subject to CLEC's right to access.
- 110.2 If the owner of the Building or CenturyLink sells, transfers or assigns any interest in the Building, or there is any material change in the Lease to which the Building is subject, and such sale, transfers assignment or material change in the Lease gives rise to an obligation which is inconsistent with this Agreement, CenturyLink's performance under this Agreement shall be excused to the extent of the inconsistency. CenturyLink hereby agrees that it will use its reasonable efforts to avoid any such inconsistency; provided, however, that this obligation shall in no way obligate CenturyLink to incur any out of pocket expenses in its efforts to avoid such inconsistencies.
- This Agreement shall at all times be subject and subordinate to the lien of any mortgage (which term shall include all security instruments) that may be placed on the Collocation space and CLEC agrees, upon demand, to execute any instrument as may be required to effectuate such subordination.

111. INDEMNIFICATION

- 111.1 CLEC shall indemnify, defend, save and hold CenturyLink harmless from any and all claims arising from:
 - 111.1.1 CLEC's use of the Collocation space:
 - 111.1.2 the conduct of CLEC's business or from any activity, work or things done, permitted or suffered by CLEC in or about the

Collocation space or elsewhere:

- any claims, liens, demands, charges, encumbrances, litigation and judgments arising directly or indirectly out of any use, occupancy or activity of CLEC, or out of any work performed, material furnished, or obligations incurred by CLEC in, upon or otherwise in connection with the Collocation space. CLEC shall give CenturyLink written notice at least ten (10) Business Days prior to the commencement of any such work on the Collocation space in order to afford CenturyLink the opportunity of filing appropriate notices of non-responsibility. However, failure by CenturyLink to give notice does not reduce CLEC's liability under this Section;
- 111.1.4 If any claim or lien is filed against the Collocation space, or any action or proceeding is instituted affecting the title to the Collocation space, CLEC shall give CenturyLink written notice thereof as soon as CLEC obtains such knowledge;
- 111.1.5 CLEC shall, at its expense, within thirty (30) Days after filing of any lien of record, obtain the discharge and release thereof or post a bond in an amount sufficient to accomplish such discharge and release. Nothing contained herein shall prevent CenturyLink, at the cost and for the account of CLEC, from obtaining such discharge and release if CLEC fails or refuses to do the same within the thirty(30) Day period:
- 111.1.6 If CLEC has first discharged the lien as provided by law, CLEC may, at CLEC's expense, contest any mechanic's lien in any manner permitted by law.

112. PARTIAL DESTRUCTION

- 112.1 If the Collocation space or a portion thereof sufficient to make the Collocation space substantially unusable shall be destroyed or rendered unoccupiable by fire or other casualty, CenturyLink may, at its option, restore the Collocation space to its previous condition. CLEC's rights to the applicable Collocation space shall not terminate unless, within ninety (90) Days after the occurrence of such casualty, CenturyLink notifies CLEC of its election to terminate CLEC's rights to the applicable Collocation space. If CenturyLink does not elect to terminate CLEC's rights to the applicable Collocation space, CenturyLink shall repair the damage to the Collocation space caused by such casualty.
- Notwithstanding any other provision of this Agreement to the contrary, if any casualty is the result of any act, omission or negligence of CLEC, its agents, employees, contractors, CLECs, customers or business invitees, unless CenturyLink otherwise elects, CLEC's rights to the applicable Collocation space shall not terminate, and, if CenturyLink elects to make such repairs, CLEC shall reimburse CenturyLink for the cost of such repairs, or CLEC shall repair such damage, including damage to the Building and the area surrounding it, and the contractual monthly fees paid by CLEC for the affected Collocation shall not abate.
- If the Building shall be damaged by fire or other casualty to the extent that portions are rendered unoccupiable, notwithstanding that the Collocation

space may be directly unaffected, CenturyLink may, at its election within ninety (90) Days of such casualty, terminate CLEC's rights to the applicable Collocation space by giving written notice of its intent to terminate CLEC's rights to the applicable Collocation space. The termination as provided in this paragraph shall be effective thirty (30) Days after the date of the notice.

113. EMINENT DOMAIN

113.1 If the Premises, or any portion thereof which includes a substantial part of the Collocation space, shall be taken or condemned by any competent authority for any public use or purpose, CLEC's rights to the applicable Collocation space shall end upon, and not before, the date when the possession of the part so taken shall be required for such use or purpose. If any condemnation proceeding shall be instituted in which it is sought to take or damage any part of the Premises, or if the grade of any street or alley adjacent to the Premises is changed by any competent authority and such change of grade makes it necessary or desirable to remodel the Premises to conform to the changed grade, CenturyLink shall have the right to terminate CLEC's rights to the applicable Collocation space upon not less than thirty (30) Days notice prior to the date of cancellation designated in the notice. No money or other consideration shall be payable by CenturyLink to CLEC for such cancellation, and CLEC shall have no right to share in the condemnation award or in any judgment for damages caused by such eminent domain proceedings

114. BANKRUPTCY

If any voluntary or involuntary petition or similar pleading under any section or sections of any bankruptcy act shall be filed by or against CLEC, or any voluntary or involuntary proceeding in any court or tribunal shall be instituted to declare CLEC insolvent or unable to pay CLEC's debts, or CLEC makes an assignment for the benefit of its creditors, or a trustee or receiver is appointed for CLEC or for the major part of CLEC's property, CenturyLink may, if CenturyLink so elects but not otherwise, and with or without notice of such election or other action by CenturyLink, forthwith terminate this Agreement.

115. ASBESTOS

115.1 CLEC is aware the Premises in which the Collocation space is located may contain or have contained asbestos or asbestos containing building materials, and CLEC is hereby notified that the Premises in which the Collocation space is located may contain asbestos or asbestos containing building material (ACBM). CLEC agrees that it is responsible for contacting the appropriate CenturyLink manager responsible for the Premises to determine the presence, location and quantity of asbestos or ACBM that CLEC's employees, agents, or contractors may reasonably expect to encounter while performing activities in the Premises. CLEC shall not have responsibility or liability for any damages, expenses, costs, fees, penalties of any kind arising out of, or in connection with, or resulting from the disturbance of asbestos or ACBM in the Premises unless such disturbance arises out of or in connection with, or results from CLEC's use of the Collocation space or placement of equipment onto ACBM or into areas containing asbestos identified by CenturyLink. CenturyLink agrees to provide CLEC reasonable notice prior to undertaking any asbestos control, abatement, or other activities which may

disturb asbestos or ACBM that could potentially affect CLEC's equipment or operations in the Collocation space, including but not limited to the contamination of such equipment. CenturyLink will not have responsibility or liability for any damages, expenses, costs, fees, penalties of any kind arising out of, or in connection with the presence of asbestos in CenturyLink Premises.

116. MISCELLANEOUS

- 116.1 CLEC warrants that it has had no dealings with any broker or agent in connection with this Agreement, and covenants to pay, hold harmless and indemnify CenturyLink from and against any and all cost, expense or liability for any compensation, commissions and charges claimed by any broker or agent with respect to this Agreement or the negotiation thereof.
- Submission of this instrument for examination or signature by CenturyLink does not constitute a reservation of or option for license and it is not effective, as a license or otherwise, until execution and delivery by both CenturyLink and CLEC.
- 116.3 Neither CenturyLink nor its agents have made any representation or warranties with respect to the Collocation space of this Agreement except as expressly set forth herein; no rights, easements, or licenses shall be acquired by CLEC by implication or otherwise unless expressly set forth herein.
- In the event of work stoppages, CenturyLink may establish separate entrances for use by personnel of CLEC. CLEC shall comply with any emergency operating procedures established by CenturyLink to deal with work stoppages.

ARTICLE X. PRICING

117. GENERAL PRICING TERMS

- 117.1 All prices under this Agreement are set forth in the attachments designated Table 1 and Table 2 of this Agreement which are hereby incorporated into, and made a part of, this Agreement. If this Agreement provides for a service that does not have a corresponding rate in Table 1 or Table 2, or is not subject to Section 52, CenturyLink will develop a rate consistent with the relevant Section.
- 117.2 Subject to the provisions of Section 10, all rates provided under this Agreement shall remain in effect for the term of this Agreement.

118. APPLICABILITY OF OTHER RATES, TERMS AND CONDITIONS

- Interconnection. Every Interconnection and service provided by CenturyLink, whether direct or indirect, shall be subject to all rates, terms and conditions contained in this Agreement, which are legitimately related to such Interconnection or service, including rates set forth in this Article, as in applicable Tariffs, or as specified by the Interconnection terms.
- 118.2 Unbundled Network Elements. The charges that CLEC shall pay to CenturyLink for Unbundled Network Elements are set forth in Table 1 of this Agreement.
- 118.3 Collocation. The charges that CLEC shall pay to CenturyLink for Collocation are set forth in Table 2 of this Agreement.

119. APPLICATION OF NON RECURRING CHARGES

- 119.1 Pre-ordering:
 - 119.1.1 Account Establishment is a one-time charge applied the first time that CLEC orders any service from a CenturyLink Affiliate that is a Party to this Agreement.
 - 119.1.2 Customer Record Search applies when CLEC requests a summary of the services currently subscribed to by the End User Customer.
- A Service Order Charge for all LSRs (including Number Portability and NID LSRs) will be applicable when submitting a LSR for any reason other than for CSR purposes; CSRs will be charged at the CSR rate. The Service Order Charge covers the administrative order processing costs and is not associated with the recovery of any technical or materials costs that may be recovered through other charges. CenturyLink will bill the Service Order charge for an LSR regardless if the LSR is later supplemented, clarified, or cancelled.
- 119.3 Custom Handling, These NRCs are in addition to any Pre-ordering or Ordering and Provisioning NRCs:
 - 119.3.1 Service Order Expedite applies if CLEC requests service prior to the standard due date intervals.
 - 119.3.2 Coordinated Hot Cu" applies when the LSR requests a

Coordinated Hot Cut, a combined and simultaneous effort between CenturyLink and CLEC to perform the completion of a LSR order.

- 119.3.3 Time and Materials charges apply for non-standard or individualcase-basis work requested by CLEC.
- 119.3.4 NID Outside Facility Connection applies in addition to the ISO when incremental fieldwork is required.

120. NON-RECURRING CHARGES (NRCS) FOR RESALE SERVICES

- 120.1 NRCs, other than those for Pre-ordering and Custom Handling specifically listed in this attachment, will be charged from the appropriate retail Tariff.
- 120.2 For subscriber conversions requiring coordinated cut-over activities, coordinated hot cut charges will apply on a per order basis in addition to all other appropriate charges.

121. TO BE DETERMINED (TBD) PRICES

- 121.1 Certain provisions in this Agreement and its Appendices and/or Attachments may simply refer to pricing principles or identify a rate as "to be determined" or "TBD." If a provision references a specific rate element in Table 1 or 2 and there are no corresponding prices or rates in such Table 1 or 2, such price shall be considered TBD.
- In the event the Parties are unable to agree upon a price for a TBD item, CenturyLink will use the Tariffed rate, if one exists, for the most analogous Tariffed product or service as the interim price. Either Party may then invoke the dispute resolution process set forth in Article II to resolve disputes regarding TBD pricing or the interim price, provided that such dispute resolution process is invoked no later than one (1) year after the applicable interim price is established. Any interim price will be subject to a true-up, not to exceed one (1) year, once a permanent price is established.

122. INDIVIDUAL CASE BASIS PRICING (ICB)

- 122.1 Individual Case Basis (ICB) pricing will be provided by CenturyLink upon request from CLEC for customer specific rates or terms for network services and features for UNEs that are not otherwise provided for in this Agreement.
- 122.2 CenturyLink will process ICB Pricing requests upon receipt from CLEC. Price quote intervals may vary depending upon the complexity of the request but within thirty (30) Business Days from the receipt of the request. CenturyLink shall provide a price quote or a notification of the expected date for the quote.

The BFR process in Section 52 must be followed in connection with BFR requests submitted by CLEC. Irrespective of whether CLEC has submitted a BRF request, if CenturyLink provides services or facilities to CLEC that involves expenditures or costs not otherwise covered under this Agreement, CenturyLink may deem the use of such services or facilities by CLEC to constitute a BFR request and may provide a quote to CLEC for the rate or amount to be charged to CLEC for the provision of such services or facilities, which shall reflect the costs and expenditures of CenturyLink, including any labor costs, overhead and fixed charges, and which may include a reasonable contribution to CenturyLink's common costs. CenturyLink shall not have any obligation to provide or continue providing any such services or facilities to CLEC until CLEC has confirmed its agreement, in writing, to compensate CenturyLink for such services and facilities at quoted rate or amounts.

ARTICLE XI. MISCELLANEOUS

123. AUTHORIZATION AND AUTHORITY

- 123.1 Each person whose signature appears on this Agreement represents and warrants that he or she has authority to bind the Party on whose behalf he or she has executed this Agreement. Each Party represents it has had the opportunity to consult with legal counsel of its choosing, and CLEC has not relied on CenturyLink's counsel or on representations by CenturyLink's personnel not specifically contained in this Agreement in entering into this Agreement.
- 123.2 CenturyLink represents and warrants that it is a validly existing legal entity and in good standing under the laws of the State and has full power and authority to execute and deliver this Agreement and to perform its obligations under this Agreement.
- 123.3 CLEC represents and warrants that it is a validly existing legal entity and in good standing under the laws of the State, and has full power and authority to execute and deliver this Agreement and to perform its obligations under this Agreement.

124. COUNTERPARTS

This Agreement may be executed in two or more counterparts, each of which shall be deemed an original and all of which together shall constitute one and the same instrument.

SIGNATURE PAGE

IN WITNESS WHEREOF, each of the Parties has caused this Agreement to be executed and accepted by its duly authorized representatives.

MVX.COM	United Telephone Company of New Jersey, Inc. dba CenturyLink
Erren A Weller Speciesconspons	Docusigned by: Diane Roth 766DEFSA149A458 Signature
Karen A. Weller Name Printed/Typed	Diane Roth Name Printed/Typed
Vice President Corporate Development Title 8/17/2015	Director – Wholesale Title
Date	8/18/2015 Date

Y COD	IRC	Embarg - New Jersey ICA Elements		May 2015
		Account Establishment Charge	MRC	NRC
		Account Establishment	**************************************	\$0.00
_				\$0.01
		Customer Service Record Search	MRC	NRC
		CSR - Manual		\$13.9
		CSR - Automated	7 7 7	\$3.86

		Resale Discounts	MRC	NRC
		Other than Operator / DA	13.72%	-
		Op Assist / DA	13.72%	
		Usage File Charges	MRC	NRC
		Message Provisioning, per message	\$0.000684	
		Data Transmission, per message	\$0.000000	
		Media Charge - per CD (Price reflects shipping via regular U.S. Mail)		\$18.0
		Other Charges	MRC	NRC
		Temporary Suspension of Service for Resale - SUSPEND		\$0.00
		Temporary Suspension of Service for Resale - RESTORE		\$21.00
		PIC Change Charge, per change		Per Tariff
		Operator Assistance / Directory Assistance Branding		ICE
		UNE Loop, Tag & Label / Resale Tag & Label	MRC	NRC
10	0005	Tag and Label on a reinstall loop or an existing loop or resale		\$9.4
-		Trip Charge	MRC	NR
10	0007	Trip Charge		\$19.64
				to the fourth agents of the same
		Service Order / Installation / Repair	MRC	NRC
		Manual Service Order NRC (excludes ASR)		\$27.83
		Manual Service Order - Listing Only		\$15.44
	0010	Manual Service Order - Change Only (excludes ASR)		\$15.44
+	,,,,	Floritonia Carrias Order (evaludos ACD)		
		Electronic Service Order (excludes ASR) Electronic Service Order - Listing Only		\$8.5
		Electronic Service Order - Change Only (excludes ASR)		\$8.54
10	0013	Electronic Service Order - Change Only (excludes MSN)		\$8.54
	0014	2-Wire Loop Cooperative Testing		644.25
		4-Wire Loop Cooperative Testing		\$41.38
	70.19	4-vviie Loop Cooperative Testing		\$50.83
	1016	Trouble Isolation Charge		\$77.32
- ''		1. ouble isolation charge		\$11.94
		LNP Coordinated Conversion (Hot Cut) - Lines 1 -10		\$67.5
		LNP Coordinated Conversion (Hot Cut) - Each additional line		\$4.24
		LNP Conversion - 10 Digit Trigger		\$0.00
		ar salvadar ra sign rigga		40.00
_		Custom Handling		
				Special Access
- 1		Expedite Charges per Access Tariff		Tarif
		Time and Materials		ICE
+		UNE to Special Access or Special Access to UNE Conversions or Migrations		
		(includes EEL)		
10	0018	DS1 Loop, per circuit		\$91,4
		DS1 Transport, per circuit		\$91.4°
	17			401.4
		DS3 Loop, per circuit		ICE
		DS3 Transport, per circuit		ICE
			•	. 100
1				

****	ODES	Embarg - New Jersey		May 2015
MRC	NRC	ICA Elements Stand Alone NID		
			HRC	NRC
	<u> </u>	2 Wire	\$1.15	*****
	ļ	4 Wire	\$2.31	~~~~
	ļ	Other NID Sizes	ICB	
		NID Outside Facilities Connection		ICB
	10236	Pre-Order Loop Qualification Loop Make-Up Information	MRC	NRC \$11.10
		Loops (Rates include NID Charge)	MRC	NRC
	<u> </u>	2-Wire Analog		
10020		Band 1	\$19.14	
10021	<u> </u>	Band 2	\$24.85	
10022		Band 3	\$36.35	
	10027	First Line		\$56.26
	10028	Second Line and Each Additional Line (same time)		\$25.81
	10029	Re-install (Cut Thru and Dedicated/Vacant)		\$29.51
	10030	Disconnect		\$40.21
		4-Wire Analog		······································
10031		Band 1	\$32.13	
10032		Band 2	\$41,78	
10033		Band 3	\$61.22	
	10038	First Line		\$62.54
	10039	Second Line and Each Additional Line (same time)		\$46.73
	10040	Re-install (Cut Thru and Dedicated/Vacant)		\$43.74
	10041	Disconnect		\$40.21
		2-Wire xDSL - Capable Loop		
10042		Band 1	\$19.14	
		Band 2		
10043		Band 3	\$24.85	
10044	10010	First Line	\$36.35	
	10049			\$88.82
	10050	Second Line and Each Additional Line (same time) Re-install (Cut Thru and Dedicated/Vacant)		\$28.80
	10051	I		\$29.51
	10052	Disconnect		\$40.21
		2-Wire Digital Loop		
10064		Band 1	\$19.14	·
10065		Band 2	\$24.85	····
10066		Band 3	\$36.35	
	10071	First Line	******	\$88.82
	10072	Second Line and Each Additional Line (same time)		\$28.80
	10073	Disconnect		\$40.21
**	ļ	2-Wire ISDN-BRI Digital Loop		h
10074	 	Band 1	\$39.36	······································
10075		Band 2	\$45.07	
10076	·	Band 3	\$56.57	
12070	10081	First Line	***************************************	\$88.82
	10082	Second Line and Each Additional Line (same time)		\$28.80
	10083	Disconnect:		\$40.21
	ļ	Digital 56k/64k Loop		••••
10094	}	Band 1	607.40	•
		Band 2	\$37.40	
10095		<u> </u>	\$43.11	
10096	10404	Band 3	\$54.61	AA.2
	10101	First Line		\$213.93
	10102	Second Line and Each Additional Line (same time)	ļ	\$153.90
-	10103	Disconnect	l	\$40.21

KEYG	ODES	Embarg - New Jersey	T T	May 2015
MRC	NRC	ICA Elements		

•		DS1 Service		
10104		Band 1	\$75.88	
10105		Band 2	\$85.53	• • • • • • • • • • • • • • • • • • • •
(0106	 	Band 3	\$104.97	·····
10100	10111	First Line	\$104,31	\$10¢ 70
	10112	Second Line and Each Additional Line (same time)		\$296.78
	10113	Disconnect		\$236.75
	10113	Disconnicta		\$40.21
		D00 0	ļ	
	ļ	DS3 Service		
	ļ	Add DS3 to existing fiber system	\$1,259.84	\$117.08
		Disconnect		\$18.22
		Sub Loops (Rates Include NIO Charge)	MRC	NRC
		Sub-Loops Interconnection (Stub Cable)		ICB
		2 Wire Voice Grade and Digital Data Distribution		······
10114		Band 1	\$6.56	***************************************
10115		Band 2	\$11,60	TTT-1117111 - 1.123.12
10116		Band 3	\$20.16	
15110	10121	First Line	\$20.10	\$89.92
	10122	Second Line and Each Additional Line (same time)		
		Disconnect		\$29.90
	10123	Discorrect		\$48.30
		Loop Conditioning	MRC	NRC
		Load Coil Removal for all Digital UNE and xDSL-Capable loops that are less than		
		18,000 feet in length - per line conditioned (No Engineering or Trip charges -		
		price reflects 25 pair economies)		\$0.52
		Load Coil Removal: Loops 18kft or longer		***************************************
	10219	Conditioning Engineering Charge - per loop		\$75.05
	10221	Unload cable pair, per Underground location		\$178.00
	10222	Unload Addt'l cable pair, UG same time, same location and cable		\$1.08
		Unload cable pair, per Aerial Location		\$73.62
	10224	Unload Addtl cable pair, AE or BU, same time, location and cable		·
	10225			\$1.08
	10225	Unload cable pair, per Buried Location		\$104.53
				······································
		Bridged Tap or Repeater Removal - Any Loop Length (The following charges		
		apply to all loops of any length that require Bridged Tap or Repeater removal.)		
		Remove Bridged Tap or Repeater, per Underground Location		\$178.30
		Remove each Addt'l Bridged Tap or Repeater, UG same time, location and cable		\$1.38
	10227	Remove Bridged Tap or Repeater, per Aerial Location		\$73.92
		Remove each Addt'l Bridged Tap or Repeater, AE or BU same time, location and cal	ble	\$1.38
	**********	Remove Bridged Tap or Repeater, per Buried Location		\$104.82
	l	UNE Dedicated Interoffice Transport	MRC	NRC
	DNJ00		\$217.28	\$210.70
	DIVIOO	DS1 Disconnect	\$211.20	
	DNUM			\$18.22
	DNJ01		\$3,586.94	\$293.28
	ļ	DS3 Disconnect		\$18,22
	L			
		UNE Multiplexing	MRC	NRC
	l -			
	1	Multiplexing elements are only relevant in conjunction with UNE transport.		
			·	
10134	10135	Multiplexing - DS1-DS0 (per DS1) - (Shelf only, rate does not include cards)	\$350.00	\$142.00
	······	DS1-DS0 Disconnect	Ψ300.00	\$18.22
			·	\$10.22
	ļ	Multiplexing - DS3-DS1 (per DS3)	\$277.09	\$100.62
10136	10137			

Embarq - New Jersey

	ODES	Embarg - New Jersey		May 2015
MRC	NRC	ICA Elements		
		DS3-DS1 Disconnect		\$18.22
	<u> </u>			
		Unbundled Dark Fiber Transport	MRC	NRC
		Dark Fiber Application & Quote Preparation Charge		\$235.07
		Note: These elements are calculated and billed manually using one price per USOC and COS. Detail is provided by the DFA form returned to the customer.		
		Transport		
	 	Interoffice, per foot per fiber - Statewide Average	\$0.0075	
		Additional Charges Applicable to Transport		<u> </u>
		Fiber Patch Cord, per fiber	\$0.86	
		Fiber Patch Panel, per fiber	\$0.88	
		Central Office Interconnection,1-4 Patch Cords per CO - Install or Disconnect		\$188.15
	ļ	Dark Fiber End-to-End Testing, Initial Strand		\$65.44
	 	Dark Fiber End-to-End Testing, Subsequent Strand		\$18.29
	ļ			
		ÉEL Combinations	MRC	NRC
		Enhanced Extended Link (EEL) is a combination of Loop, Transport and Multiplexing (when applicable). Refer to the specific UNE section (transport, loop, multiplexing) in this document to obtain pricing for each specific element.		
		See Rate Element / Service Order / Installation/Repair Center section of this price sheet for EEL Conversion Charges.		
	ļ		***************************************	
	ļ	INTERCARRIER COMPENSATION		
	ļ	Interconnection Facilities	MRG	NRC
	 	Local Interconnection Entrance Facility		
10236	10244	DS1 Service Band 1	ATT 70	A200 TO
10237	1	Band 2	\$75.88	\$296.78 \$296.78
10237		Band 3	\$85.53 \$104.97	\$296.78
10230	10246	Disconnect	\$104.37	\$40.2
	10240		i :	\$4U.Z
	Ē.	IDS3 Saprice		1
	 	DS3 Service	£4 250 94	\$447.00
		Add DS3 to existing fiber system	\$1,259.84	
			\$1,259.84	
		Add DS3 to existing fiber system Disconnect		\$18.2
	DNJOO	Add DS3 to existing fiber system Disconnect Interconnection Facilities - Direct Trunk Transport	MRC	\$18.22 NR0
	DNJ00	Add DS3 to existing fiber system Disconnect Interconnection Facilities - Direct Trunk Transport DS1		\$18.22 NR0 \$210.70
		Add DS3 to existing fiber system Disconnect Interconnection Facilities - Direct Trunk Transport DS1 Disconnect	MRC \$217.28	\$18.22 NRC \$210.70 \$18.22
	DNJ00	Add DS3 to existing fiber system Disconnect Interconnection Facilities - Direct Trunk Transport DS1 Disconnect	MRC	\$210.70 \$18.22 \$293.28
		Add DS3 to existing fiber system Disconnect Interconnection Facilities - Direct Trunk Transport DS1 Disconnect DS3	MRC \$217.28	\$18.22 NRC \$210.70 \$18.22
		Add DS3 to existing fiber system Disconnect Interconnection Facilities - Direct Trunk Transport DS1 Disconnect DS3 Disconnect	**************************************	\$18.22 NRC \$210.70 \$18.22 \$293.28 \$18.22
10136		Add DS3 to existing fiber system Disconnect Interconnection Facilities - Direct Trunk Transport DS1 Disconnect DS3 Disconnect Interconnection Facilities - Multiplexing	**************************************	\$18.22 NRC \$210.70 \$18.22 \$293.20 \$18.22
10136	DNJ01	Add DS3 to existing fiber system Disconnect Interconnection Facilities - Direct Trunk Transport DS1 Disconnect DS3 Disconnect	**************************************	\$18.22 NRC \$210.70 \$18.22 \$293.28 \$18.22
10136	DNJ01	Add DS3 to existing fiber system Disconnect Interconnection Facilities - Direct Trunk Transport DS1 Disconnect DS3 Disconnect Interconnection Facilities - Multiplexing DS3-DS1 (per DS3)	**************************************	\$18.22 NRC \$210.70 \$18.22 \$293.20 \$18.22 NRC \$100.62
10136	DNJ01	Add DS3 to existing fiber system Disconnect Interconnection Facilities - Direct Trunk Transport DS1 Disconnect DS3 Disconnect Interconnection Facilities - Multiplexing DS3-DS1 (per DS3)	**************************************	\$18.2 \$210.7 \$18.2 \$293.2 \$18.2 NRI
10136	DNJ01	Add DS3 to existing fiber system Disconnect Interconnection Facilities - Direct Trunk Transport DS1 Disconnect DS3 Disconnect Interconnection Facilities - Multiplexing DS3-DS1 (per DS3) Disconnect	**************************************	\$18.22 NRG \$210.76 \$18.22 \$18.22 \$18.22 NRG \$100.62 \$18.22 Common Transport for Indirect Traffic -
10136	DNJ01	Add DS3 to existing fiber system Disconnect Interconnection Facilities - Direct Trunk Transport DS1 Disconnect DS3 Disconnect Interconnection Facilities - Multiplexing DS3-DS1 (per DS3) Disconnect Reciprocal Compensation for Local Traffic	\$217.28 \$3,586.94 MRC \$277.09 Local Traffic Termination - per	\$18.22 NR6 \$210.76 \$18.22 \$18.22 \$18.22 NR6 \$100.62 \$18.22 Common Transport for Indirect Traffic -
Ю36	DNJ01	Add DS3 to existing fiber system Disconnect Interconnection Facilities - Direct Trunk Transport DS1 Disconnect DS3 Disconnect Interconnection Facilities - Multiplexing DS3-DS1 (per DS3) Disconnect Reciprocal Compensation for Local Traffic Plan Year and Date Range Current - June 30, 2012	\$3,586.94 \$3,586.94 MRC \$277.09 Local Traffic Termination - per minute of use \$0.000700	\$18.22 NR6 \$210.76 \$18.22 \$18.22 \$18.22 NR6 \$100.62 \$18.22 Common Transport for Indirect Traffic -
ЮЗ6	DNJ01	Add DS3 to existing fiber system Disconnect Interconnection Facilities - Direct Trunk Transport DS1 Disconnect DS3 Disconnect Interconnection Facilities - Multiplexing DS3-DS1 (per DS3) Disconnect Reciprocal Compensation for Local Traffic Plan Year and Date Range Current - June 30, 2012 Plan Year 1: July 1, 2012 - June 30, 2013	\$217.28 \$3,586.94 \$3,586.94 MRC \$277.09 Local Traffic Termination - per minute of use \$0.000700 \$0.000700	\$18.22 NRC \$219.70 \$18.22 \$18.22 \$18.22 NRC \$100.62 \$18.22 Common Transport for
Ю36	DNJ01	Add DS3 to existing fiber system Disconnect Interconnection Facilities - Direct Trunk Transport DS1 Disconnect DS3 Disconnect Interconnection Facilities - Multiplexing DS3-DS1 (per DS3) Disconnect Reciprocal Compensation for Local Traffic Plan Year and Date Range Current - June 30, 2012	\$3,586.94 \$3,586.94 MRC \$277.09 Local Traffic Termination - per minute of use \$0.000700	\$18.22 NRC \$219.70 \$18.22 \$293.28 \$18.22 NRC \$100.62 \$18.22 Common Transport for Indirect Traffic -

May 20		Embarg - New Jersey	
		ICA Elements	MRC NRC
	\$0.000700	Plan Year 5: July 1, 2016 - June 30, 2017	
\$0.00070	\$0.00	Effective July 1, 2017	
NR	MRC	ISP - Bound Traffic	
	Bill and Keep	ISP - Bound Traffic	
****	DIR and reep		
NR	MRC	VWXXTraffic	
Per tar	Per tariff	VNXX Traffic - CTL Originating Access Rates	
NR	MRC	Transit Service	
	\$0.005000	Transit Service Charge - per MOU	
NR	MRC	Toll VOIP-PSTN Traffic	
CenturyLink's	CenturyLink's		
Appropriate Access Tariff	Appropriate Access Tariff	Toll VolP-PSTN Traffic	
Access Idini	0%	Facility PVU	
• • • • • • • • • • • • • • • • • • • •	074		
NR	MRC	Database	
Per Interstate	Per Interstate		
Tariff	Tariff	Local Number Portability query (LNP)	
Per Interstate	Per Interstate		
Tariff	Tariff	Toil Free Code query (TFC) - Simple	
Per Interstate	Per Interstate	Tall Free Code water (TEC). Constant Addition	1
Tariff	Tariff	Toil Free Code query (TFC) - Complex Additive	
Per Interstate Tariff	Per Interstate Tariff	Line Information Database query (LIDB)	
Per Interstate	Per Interstate	Line into matter batabase quely (Libb)	
Tariff	Tariff	Line Information Database query transport (LIDB)	

NR	MRC	Directory Services	
	Refer to		
	Applicable Retail		
	Tariff	Directory - Premium & Privacy Listings	
\$150.0		Ad Hoc (Each Additional) Galley	
	\$0.00	Directory Listings - (if CLEC not purchasing UNE Loops or Resale Services)	
	1	The state of the s	·····
		911 And E911 Transport and Termination	
N.	MRC	911 And E911 Transport and Termination 911 Pacifities	
Refer to	Refer to	9.11. Pacilities	
Refer to Applicable	Refer to Applicable	911 Facilities DS1 where muxing is not required; requirement determined by CenturyLink and	
Refer to Applicable Special Access	Refer to Applicable Special Access	9.11. Pacilities	
Refer to Applicable Special Access Tariff	Refer to Applicable Special Access Tariff	911 Facilities DS1 where muxing is not required; requirement determined by CenturyLink and	
Refer to Applicable Special Access Tariff Refer to	Refer to Applicable Special Access Tariff Refer to	911 Facilities DS1 where muxing is not required; requirement determined by CenturyLink and varies by SR	
Refer to Applicable Special Access Tariff	Refer to Applicable Special Access Tariff Refer to Applicable	911 Facilities DS1 where muxing is not required; requirement determined by CenturyLink and	
Refer to Applicable Special Access Tariff Refer to Applicable	Refer to Applicable Special Access Tariff Refer to Applicable	911 Facilities DS1 where muxing is not required; requirement determined by CenturyLink and varies by SR DS1 where muxing is required; requirement determined by CenturyLink and varies	
Refer to Applicable Special Access Tariff Refer to Applicable Switched Acces	Refer to Applicable Special Access Tariff Refer to Applicable Switched Access	911 Facilities DS1 where muxing is not required; requirement determined by CenturyLink and varies by SR DS1 where muxing is required; requirement determined by CenturyLink and varies by SR	
Refer to Applicable Special Access Tariff Refer to Applicable Switched Access Tariff Refer to Applicable	Refer to Applicable Special Access Tariff Refer to Applicable Switched Access Tariff Refer to Applicable	911 Facilities DS1 where muxing is not required; requirement determined by CenturyLink and varies by SR DS1 where muxing is required; requirement determined by CenturyLink and varies by SR Multiplexing DS1-DS0(shelf only, rate does not include cards); (where required by	
Refer to Applicable Special Access Tariff Refer to Applicable Switched Access Tariff Refer to	Refer to Applicable Special Access Tariff Refer to Applicable Switched Access Tariff Refer to	911 Facilities DS1 where muxing is not required; requirement determined by CenturyLink and varies by SR DS1 where muxing is required; requirement determined by CenturyLink and varies by SR	
Refer to Applicable Special Access Tariff Refer to Applicable Switched Acces Tariff Refer to Applicable Access Tariff	Refer to Applicable Special Access Tariff Refer to Applicable Switched Access Tariff Refer to Applicable Access Tariff	911 Facilities DS1 where muxing is not required; requirement determined by CenturyLink and varies by SR DS1 where muxing is required; requirement determined by CenturyLink and varies by SR Multiplexing DS1-DS0(shelf only, rate does not include cards); (where required by CenturyLink, varies by SR)	
Refer to Applicable Special Access Tariff Refer to Applicable Switched Acces Tariff Refer to Applicable Access Tariff	Refer to Applicable Special Access Tariff Refer to Applicable Switched Access Tariff Refer to Applicable Access Tariff	911 Facilities DS1 where muxing is not required; requirement determined by CenturyLink and varies by SR DS1 where muxing is required; requirement determined by CenturyLink and varies by SR Multiplexing DS1-DS0(shelf only, rate does not include cards); (where required by CenturyLink, varies by SR)	10223 10224
Refer to Applicable Special Access Tariff Refer to Applicable Switched Acces Tariff Refer to Applicable Access Tariff	Refer to Applicable Special Access Tariff Refer to Applicable Switched Access Tariff Refer to Applicable Access Tariff	911 Facilities DS1 where muxing is not required; requirement determined by CenturyLink and varies by SR DS1 where muxing is required; requirement determined by CenturyLink and varies by SR Multiplexing DS1-DS0(shelf only, rate does not include cards); (where required by CenturyLink, varies by SR)	10233 10234
Refer to Applicable Special Access Tariff Refer to Applicable Switched Access Tariff Refer to Applicable Access Tariff	Refer to Applicable Special Access Tariff Refer to Applicable Switched Access Tariff Refer to Applicable Access Tariff MRC \$97.90	911 Facilities DS1 where muxing is not required; requirement determined by CenturyLink and varies by SR DS1 where muxing is required; requirement determined by CenturyLink and varies by SR Multiplexing DS1-DS0(shelf only, rate does not include cards); (where required by CenturyLink, varies by SR) 911 Selective Router Ports DS0 911 Trunk Port - per port (minimum of two ports required)	10233 10234
Refer to Applicable Special Access Tariff Refer to Applicable Switched Acces Tariff Refer to Applicable Access Tariff	Refer to Applicable Special Access Tariff Refer to Applicable Switched Access Tariff Refer to Applicable Access Tariff MRC \$97.90	911 Facilities DS1 where muxing is not required; requirement determined by CenturyLink and varies by SR DS1 where muxing is required; requirement determined by CenturyLink and varies by SR Multiplexing DS1-DS0(shelf only, rate does not include cards); (where required by CenturyLink, varies by SR) 911 Selective Router Ports DS0 911 Trunk Port - per port (minimum of two ports required)	10233 10234
Refer to Applicable Special Access Tariff Refer to Applicable Switched Access Tariff Refer to Applicable Access Tariff	Refer to Applicable Special Access Tariff Refer to Applicable Switched Access Tariff Refer to Applicable Access Tariff MRC \$97.90	911 Facilities DS1 where muxing is not required; requirement determined by CenturyLink and varies by SR DS1 where muxing is required; requirement determined by CenturyLink and varies by SR Multiplexing DS1-DS0(shelf only, rate does not include cards); (where required by CenturyLink, varies by SR) 911 Selective Router Ports DS0 911 Trunk Port - per port (minimum of two ports required)	10233 10234
Refer to Applicable Special Access Tariff Refer to Applicable Switched Access Tariff Refer to Applicable Access Tariff	Refer to Applicable Special Access Tariff Refer to Applicable Switched Access Tariff Refer to Applicable Access Tariff MRC \$97.90	911 Facilities DS1 where muxing is not required; requirement determined by CenturyLink and varies by SR DS1 where muxing is required; requirement determined by CenturyLink and varies by SR Multiplexing DS1-DS0(shelf only, rate does not include cards); (where required by CenturyLink, varies by SR) 911 Selective Router Ports DS0 911 Trunk Port - per port (minimum of two ports required)	10233 10234
Refer to Applicable Special Access Tariff Refer to Applicable Switched Access Tariff Refer to Applicable Access Tariff NR \$213.5	Refer to Applicable Special Access Tariff Refer to Applicable Switched Access Tariff Refer to Applicable Access Tariff MRC \$97.90	911 Facilities DS1 where muxing is not required; requirement determined by CenturyLink and varies by SR DS1 where muxing is required; requirement determined by CenturyLink and varies by SR Multiplexing DS1-DS0(shelf only, rate does not include cards); (where required by CenturyLink, varies by SR) 911 Selective Router Ports DS0 911 Trunk Port - per port (minimum of two ports required) 911 Transit Service DS0 charge for 911 transit service per port (min of two ports required)	10233 10234

May 201		Embarg - New Jersey		KEY C
		ICA Elements	NRC	MRC
\$25.0		Manual 911 ALI record upload, per record- only available upon CenturyLink approval		
A		In addition to the charges listed above, other charges in applicable wholesale 911 tariffs may apply as determined by CenturyLink on an ICB basis per geographic serving area.		
NR	MRC	Routine Modification Of Facilities		
		Rearrangement of Cable		
Included in Loo NR		Rearrangement of Up to 3 Pairs per UNE Loop Ordered		
IC		Rearrangements Requiring More Than 3 Pairs per UNE Loop Ordered		
		Repeater/Doubler installation Cost (incl. 4 slot housing and 1 card), per location		
		1. Repeater Equipment Case w/ Repeater Card (for T-1 applications):	, , , , , ,	
Included in Loc NR	Included in Loop MRC	Where Special Construction Does Not Apply (Card Installation Only)		
\$2,167.3		Where Special Construction Applies, Non Recurring Charge	10229	
		2. Doubler Equipment Case w/ Doubler Card (for HDSL applications)		
Included in Loo NR	Included in Loop MRC	Where Special Construction Does Not Apply (Card Installation Only)		
\$2,415.9		Where Special Construction Applies, Non Recurring Charge	10230	
included in Loo NR	Included in Loop MRC	Smart Jack		
Included in Loo NR	Included in Loop MRC	Line Card Installation		
Included in Loo	Included in Loop MRC	Multiplexing		
	leases	Note: Multiplexer pricing available through Enhanced Extended Loop (EELs) facility		
NR	MRG	Bona Pide Request (BFR)		
\$1,585.0	ter-turilyanyan malada wa wa sa	Processing Fee	************	

Table 1 - Loop Bands

Loop Bands				
	arg - New Jersey			
Exchange Name	CLLI	Band		
Clinton	CLTNNJXJ	1 1		
High Bridge	HGBRNJXJ	1		
Newton	UXLNNTWN	1		
Belie Meade	BLMDNJXH	2		
Belvidere	BLVDNJXW	2		
Chester	CHESNJXJ	2		
Flemington	FMTNNJXJ	2		
Franklinboro	FRBONJXU	2		
Hampton	HMPNNJXJ	2		
Lebanon	LBNNNJXJ	2		
Sussex	SUSXNJXC	2		
Whitehouse	LXLNSHHW	2		
Andover	ANDVNJXU	3		
Blairstown	BLTWNJXW	3		
Bloomsbury	BLBYNJXJ	3		
Branchville	BHVLNJXU	3		
Califon	CLFNNJXJ	3		
Columbia	CLMANJXW	3		
Frenchtown	FCTWNJXJ	3		
Great Meadows	GRMDNJXW	3		
Hope	HOPENJXW	3		
Lake Mohawk	LMOHNJXU	3		
Long Valley	LGVYNJXJ	3		
Montague	MTAGNJXD	3		
Oldwick	OLDWNJXJ	3		
Oxford	OXFRNJXW	3		

Table 1 - Dedicated Transport

Kev	Codes	<u> </u>	Route (C	LLI to CLLI)	Route (Eychar	ige to Exchange)	Dedicated	Dedicate
,	T	Rate	7,00,010	T	Troute (Excitat	ige to Exchange)	DS1	DEGICATE:
DS1	D53	Band	Originating	Terminating	Originating	Terminating	Rate	Rate
0001	D1001	1	ANDVNJXURS2	BHVLNJXURS1	Andover	Branchville	\$217.28	\$3,586.
0001	D1001	1	ANDVNJXURS2	FRBONJXUDS0	Andover	Franklin	\$217.28	\$3,586.
0001	D1001	1	ANDVNJXURS2	LMOHNJXUDSO	Andover	Lake Mohawk	\$217.28	\$3,586.
0001	D1001	1	ANDVNJXURS2	NWTNNJXUDS2	Andover	Newton	\$217.28	\$3,586.
0001 0001	D1001 D1001	1	BHVLNJXURS1	FRBONJXUDS0	Branchville	Franklin	\$217.28	\$3,586
0001	D1001	1	BHVLNJXURS1	LMOHNJXUDS0	Branchville	Lake Mohawk	\$217.28	\$3,586
0001	D1001	1	BHVLNJXURS1 BHVLNJXURS1	MTAGNJXDRS1 NWTNNJXUDS2	Branchville	Montague	\$217.28	\$3,586
0001	D1001	1	BHVLNJXURS1	SUSXNJXCDS2	Branchville	Newton	\$217.28	\$3,586
0001	D1001	1	BLBYNJXJRS1	CLTNNJXJDS1	Branchville Bloomsbury	Sussex	\$217.28	\$3,586
2001	D1001	1	BLBYNJXJRS1	FCTWNJXJDS1	Bioomsbury	Clinton	\$217.28	\$3,586
001	D1001	1	BLBYNJXJRS1	HMPNNJXJRS1	Bioomsbury	Frenchtown	\$217.28	\$3,586
1001	D1001	;	BLMDNJXHDS1	CLTNNJXJDS1	Belle Meade	Hampton Clinton	\$217.28	\$3,586
1001	D1001	1	BLTWNJXWRS2	CLMANJXWRS2	Blairstown	Columbia	\$217.28	\$3,586
1001	D1001	1	BLTWNJXWRS2	CLTNNJXJDS1	Blairstown	Clinton	\$217.28	\$3,586
001	D1001	1	BLTWNJXWRS2	HOPENJXWRS2	Blairstown	Hope	\$217.28	\$3,586
1001	D1001	1	BLTWNJXWRS2	NWTNNJXUDS2	Blairstown	Newton	\$217.28	\$3,586 \$3,586
1001	D1001	1	BLVDNJXWDS0	CLMANJXWRS2	Belvidere	Columbia	\$217.28	
1001	D1001	1	BLVDNJXWDS0	GRMDNJXWRS2	Belvidere	Great Meadows	\$217.28	\$3,586
1001	D1001	1	BLVDNJXWDS0	HOPENJXWRS2	Belvidere	Hope	\$217.28 \$217.28	\$3,586
1001	D1001	1	BLVDNJXWDS0	OXFRNJXWRS1	Belvidere	Oxford	\$217.28 \$217.2B	\$3,586
1001	D1001	1	CHESNJXJRS1	CLFNNJXJRS1	Chester	Califon	\$217.28	\$3,586
1001	D1001	1	CHESNJXJRS1	LGVYNJXJRS1	Chester	Long Valley	\$217.28	\$3,586 \$3,586
1001	D1001	1	CHESNJXJRS1	OLDWNJXJRS1	Chester	Oldwick	\$217.28	\$3,586
0001	D1001	1	CLFNNJXJRS1	CLTNNJXJDS1	Califon	Clinton	\$217.28	\$3,586
1001	D1001	1	CLFNNJXJRS1	HGBRNJXJRS1	Califon	High Bridge	\$217.28	\$3,586 \$3,586
0001	D1001	1	CLFNNJXJRS1	HMPNNJXJRS1	Catifon	Hampton	\$217.28	\$3,586
0001	D1001	1	CLFNNJXJRS1	LBNNNJXJRS1	Catifon	Lebanon	\$217,28	\$3,586
0001	D1001	1	CLFNNJXJRS1	LGVYNJXJRS1	Califon	Long Valley	\$217.28	\$3,586
0001	D1001	1	CLFNNJXJRS1	OLDWNJXJRS1	Califon	Oldwick	\$217.28	\$3,586 \$3,586
001	D1001	1	CLMANJXWRS2	HOPENJXWRS2	Columbia	Hope	\$217.28	
001	01001	1	CLTNNJXJDS1	FCTWNJXJRS1	Clinton	Frenchtown	\$217.28	\$3,586
001	D1001	1	CLTNNJXJDS1	FMTNNJXJDS1	Clinton	Flemington	\$217.28 \$217.28	\$3,586
001	D1001	1	CLTNNJXJDS1	FRBONJXUDS0	Clinton	Franklinboro	\$217.28	\$3,586
001	D1001	1	CETNNJXJDS1	HGBRNJXJRS1	Clinton	High Bridge		\$3,586 \$3,586
001	D1001	1	CLTNNJXJDS1	HMPNNJXJRS1	Clinton	Hampton	\$217.28	\$3,58€
001	D1001	1	CLTNNJXJDS1	LBNNNJXJRS1	Clinton	Lebanon	\$217.28	
001	D1001	1	CLTNNJXJDS1	NWTNNJXUDS2	Clinton	Newton	\$217.28 \$217.28	\$3,586 \$3,586
001	D1001	1	FCTWNJXJRS1	FMTNNJXJDS1	Frenchtown	Flemington	\$217.28 \$217.28	\$3,586 \$3,586
001	D1001	1	FMTNNJXJDS1	LBNNNJXJRS1	Flemington	Lebanon	\$217.28 \$217.28	\$3,586 \$3,586
001	D1001	1	FMTNNJXJDS1	WHHSNJXJD\$1	Flemington	Whitehouse	\$217.28 \$217.28	\$3,586 \$3,586
001	D1001	1	FRBONJXUDS0	LMOHNJXUDS0	Franklin	Lake Mohawk	\$217.28 \$217.28	\$3,586
001	D1001	1	FRBONJXUDS0	NWTNNJXUDS2	Franklin	Newton	\$217.28 \$217.28	\$3,586
001	D1001	1	FRBONJXUDS0	SUSXNJXCD\$4	Franklin	Sussex	\$217.28	\$3,586
001	D1001	1	GRMDNJXWRS2	HOPENJXWRS2	Great Meadows	Hope	\$217.28 \$217.28	\$3,586 \$3,586
001	D1001	1	GRMDNJXWRS2	OXFRNJXWRS1	Great Meadows	Oxford	\$217.28	\$3,586
001	D1001	1	HGBRNJXJRS1	HMPNNJXJRS1	High Bridge	Hampton	\$217.28	\$3,586
001	D1001	1	HGBRNJXJRS1	LBNNNJXJRS1	High Bridge	Lebanon	\$217.28	\$3,586
001	D1001	1	LBNNNJXJRS1	OLDWNJXJRS1	Lebanon	Oldwick	\$217.28	\$3,586
001	D1001	1	LBNNNJXJRS1	WHHSNJXJDS1	Lebanon	Whitehouse	\$217.28	\$3,586
001	D1001	1	LGVYNJXJRS1	OLDWNJXJRS1	Long Valley	Oldwick	\$217.28	\$3,58 6
001	D1001	1	LMOHNJXUDSO	NWTNNJXUDS2	Lake Mohawk	Newton	\$217.28	\$3,586
001	D1001	1	MTAGNJXDRS1	SUSXNJXCDS4	Montague	Sussex	\$217.28	\$3,586 \$3,586
001	D1001	1	NWTNNJXUDS2	SUSXNJXCDS4	Newton	Sussex	\$217.28	\$3,586 \$3,586
001	D1001	1	OLDWNJXJRS1	WHHSNJXJDS1	Oldwick	Whitehouse	\$217.28	\$3,586
	1			1	1		7=1.140	70,00

Table 2 - Collocation

MRC NRC	Embarg - New Jersey		May 201
	Physical and Virtual Collocation Elements		
	Administrative, Engineering and Project Management Fees	MRC	NR
	Application Fees		
	New Collocation - Application Fee		\$2,573.7
ŀ	New Collocation - Administrative, Transmission Engineering & Project Management		
ļ	Fee		\$5,337.3
	Minor Augment Fee		\$769.0
	Minor Augment - Administrative & Project Management Fee		\$714.6
	Minor Augment - Transmission Engineering Fee	*************	\$489.3
	Major Augment Fee		\$1,527.6
	Major Augment - Administrative & Project Management Fee		\$1,855.3
	Major Augment - Transmission Engineering Fee		\$1,437.4
	Space Report (per wire center)		\$860.9
	Security Cage Construction		
	Security Cage - Engineering	MRC	
	Security Cage - Construction (per Linear Foot)		\$462.1
	Security Cage - Constitution (per Linear Foot)	· · · · · · · · · · · · · · · · · · ·	\$45.6
	Floor Space	MRC	450000000000000000000000000000000000000
	Floor Space (per Square Foot)	\$10.88	
	1 ivoi space (per square root)	\$10.00	N/.
	DC Power	MRC	NR
	Power Costs (per Load Ampere Ordered)	\$17.49	the state of the control of the state of the
	Power Costs (per Connection to Power Plant up to 30 Amps)	\$17.49 \$16.45	<u> </u>
	Power Costs (per Connection to Power Plant 31-60 Amps)	\$26.73	
	Power Costs (per Connection to Power Plant 61-100 Amps)	\$85.73	
	Additional Cost per Foot Over 110 Linear Feet	\$1.57	
	Power Costs (per Connection to Power Plant 101-200 Amps)	\$1.57 \$185.91	\$158.5 \$18,078.7
	Additional Cost per Foot Over 110 Linear Feet		
	Additional dost part out over 118 Elitear 1 EEL	\$2.97	\$299.6
	AC Power	MRG	NRO
	AC Outlet Installation (per 20 amp outlet)		\$1,029.4
	Overhead Lights (per set of 2)	·	\$1,511.5
			\$1,011.01
	Cross Connect Facilities		1
		MRC	NO
	DS0 Switchboard Cable (per 100 Pair)	MRG \$27.86	
	DS0 Switchboard Cable (per 100 Pair) DS0 Co-Carrier Direct Cabling (per 100 Pair Switchboard Cable)	\$27.86	N/
	DS0 Co-Carrier Direct Cabling (per 100 Pair Switchboard Cable)	\$27.86 \$7.65	N/. \$522.0
	DS0 Co-Carrier Direct Cabling (per 100 Pair Switchboard Cable) DS1 Cross Connect (per DS1 in 28-pack Increments)	\$27.86 \$7.65 \$1.54	N// \$522.0 N//
	DS0 Co-Carrier Direct Cabling (per 100 Pair Switchboard Cable) DS1 Cross Connect (per DS1 in 28-pack Increments) DS1 Co-Carrier Direct Cabling (per DS1 28-pack Cable)	\$27.86 \$7.65 \$1.54 \$8.92	N/. \$522.0 N/. \$521.3
	DS0 Co-Carrier Direct Cabling (per 100 Pair Switchboard Cable) DS1 Cross Connect (per DS1 in 28-pack Increments) DS1 Co-Carrier Direct Cabling (per DS1 28-pack Cable) DS3 Cross Connect (per DS3 in 12-pack Increments)	\$27.86 \$7.65 \$1.54 \$8.92 \$19.06	N// \$522.0 N// \$521.3 N//
	DS0 Co-Carrier Direct Cabling (per 100 Pair Switchboard Cable) DS1 Cross Connect (per DS1 in 28-pack Increments) DS1 Co-Carrier Direct Cabling (per DS1 28-pack Cable) DS3 Cross Connect (per DS3 in 12-pack Increments) DS3 Co-Carrier Direct Cabling (per DS3 12-pack Cable)	\$27.86 \$7.65 \$1.54 \$8.92 \$19.06 \$20.47	N// \$522.0 N// \$521.3 N// \$1,762.8
	DS0 Co-Carrier Direct Cabling (per 100 Pair Switchboard Cable) DS1 Cross Connect (per DS1 in 28-pack Increments) DS1 Co-Carrier Direct Cabling (per DS1 28-pack Cable) DS3 Cross Connect (per DS3 in 12-pack Increments) DS3 Co-Carrier Direct Cabling (per DS3 12-pack Cable) Optical Cross-Connect (per 4-Fiber Cable)	\$27.86 \$7.65 \$1.54 \$8.92 \$19.06 \$20.47 \$15.77	N// \$522.0 N// \$521.3 N// \$1,762.8
	DS0 Co-Carrier Direct Cabling (per 100 Pair Switchboard Cable) DS1 Cross Connect (per DS1 in 28-pack Increments) DS1 Co-Carrier Direct Cabling (per DS1 28-pack Cable) DS3 Cross Connect (per DS3 in 12-pack Increments) DS3 Co-Carrier Direct Cabling (per DS3 12-pack Cable) Optical Cross-Connect (per 4-Fiber Cable) Optical Co-Carrier Direct Cabling (per 4-Fiber Cable)	\$27.86 \$7.65 \$1.54 \$8.92 \$19.06 \$20.47 \$15.77 \$9.77	N// \$522.0 N// \$521.3 N// \$1,762.8 N// \$202.9
	DS0 Co-Carrier Direct Cabling (per 100 Pair Switchboard Cable) DS1 Cross Connect (per DS1 in 28-pack Increments) DS1 Co-Carrier Direct Cabling (per DS1 28-pack Cable) DS3 Cross Connect (per DS3 in 12-pack Increments) DS3 Co-Carrier Direct Cabling (per DS3 12-pack Cable) Optical Cross-Connect (per 4-Fiber Cable) Optical Co-Carrier Direct Cabling (per 4-Fiber Cable) Internal Cable Space (per 48-Fiber Cable)	\$27.86 \$7.65 \$1.54 \$8.92 \$19.06 \$20.47 \$15.77 \$9.77	N/. \$522.0 N/. \$521.3 \$521.3 N/. \$1,762.8 N/. \$202.9
	DS0 Co-Carrier Direct Cabling (per 100 Pair Switchboard Cable) DS1 Cross Connect (per DS1 in 28-pack Increments) DS1 Co-Carrier Direct Cabling (per DS1 28-pack Cable) DS3 Cross Connect (per DS3 in 12-pack Increments) DS3 Co-Carrier Direct Cabling (per DS3 12-pack Cable) Optical Cross-Connect (per 4-Fiber Cable) Optical Co-Carrier Direct Cabling (per 4-Fiber Cable) Internal Cable Space (per 48-Fiber Cable) Internal Cable Space (per 100-Pair Copper Stub Cable)	\$27.86 \$7.65 \$1.54 \$8.92 \$19.06 \$20.47 \$15.77 \$9.77 \$43.43	N/. \$522.0 N/. \$521.3 \$521.3 N/. \$1,762.8 N/. \$202.9
	DS0 Co-Carrier Direct Cabling (per 100 Pair Switchboard Cable) DS1 Cross Connect (per DS1 in 28-pack Increments) DS1 Co-Carrier Direct Cabling (per DS1 28-pack Cable) DS3 Cross Connect (per DS3 in 12-pack Increments) DS3 Co-Carrier Direct Cabling (per DS3 12-pack Cable) Optical Cross-Connect (per 4-Fiber Cable) Optical Co-Carrier Direct Cabling (per 4-Fiber Cable) Internal Cable Space (per 48-Fiber Cable) Internal Cable Space (per 100-Pair Copper Stub Cable) Internal Cable (per 48-Fiber Cable)	\$27.86 \$7.65 \$1.54 \$8.92 \$19.06 \$20.47 \$15.77 \$9.77 \$43.43 \$29.45	N// \$522.0 N// \$521.3 N// \$1,762.8 N// \$202.9 N// \$1,113.8
	DS0 Co-Carrier Direct Cabling (per 100 Pair Switchboard Cable) DS1 Cross Connect (per DS1 in 28-pack Increments) DS1 Co-Carrier Direct Cabling (per DS1 28-pack Cable) DS3 Cross Connect (per DS3 in 12-pack Increments) DS3 Co-Carrier Direct Cabling (per DS3 12-pack Cable) Optical Cross-Connect (per 4-Fiber Cable) Optical Co-Carrier Direct Cabling (per 4-Fiber Cable) Internal Cable Space (per 48-Fiber Cable) Internal Cable Space (per 100-Pair Copper Stub Cable)	\$27.86 \$7.65 \$1.54 \$8.92 \$19.06 \$20.47 \$15.77 \$9.77 \$43.43	N// \$522.0 N// \$521.3 \$1,762.8 N// \$202.9
	DS0 Co-Carrier Direct Cabling (per 100 Pair Switchboard Cable) DS1 Cross Connect (per DS1 in 28-pack Increments) DS1 Co-Carrier Direct Cabling (per DS1 28-pack Cable) DS3 Cross Connect (per DS3 in 12-pack Increments) DS3 Co-Carrier Direct Cabling (per DS3 12-pack Cable) Optical Cross-Connect (per 4-Fiber Cable) Optical Co-Carrier Direct Cabling (per 4-Fiber Cable) Internal Cable Space (per 48-Fiber Cable) Internal Cable Space (per 100-Pair Copper Stub Cable) Internal Cable (per 48-Fiber Cable) Internal Cable (per 48-Fiber Cable) Internal Cable (per 100-Pair Copper Stub Cable)	\$27.86 \$7.65 \$1.54 \$8.92 \$19.06 \$20.47 \$15.77 \$9.77 \$43.43 \$29.45 \$37.38	N// \$522.0 N// \$521.3 N// \$1,762.8 N// \$202.9 N// \$1,113.8
	DS0 Co-Carrier Direct Cabling (per 100 Pair Switchboard Cable) DS1 Cross Connect (per DS1 in 28-pack Increments) DS1 Co-Carrier Direct Cabling (per DS1 28-pack Cable) DS3 Cross Connect (per DS3 in 12-pack Increments) DS3 Co-Carrier Direct Cabling (per DS3 12-pack Cable) Optical Cross-Connect (per 4-Fiber Cable) Optical Co-Carrier Direct Cabling (per 4-Fiber Cable) Internal Cable Space (per 48-Fiber Cable) Internal Cable Space (per 100-Pair Copper Stub Cable) Internal Cable (per 48-Fiber Cable) Internal Cable (per 48-Fiber Cable) Internal Cable (per 100-Pair Copper Stub Cable) Physical and Virtual Collocation Elements	\$27.86 \$7.65 \$1.54 \$8.92 \$19.06 \$20.47 \$15.77 \$9.77 \$43.43 \$29.45	N// \$522.0 N// \$521.3 N// \$1,762.8 N// \$202.9 N// \$1,113.8
	DS0 Co-Carrier Direct Cabling (per 100 Pair Switchboard Cable) DS1 Cross Connect (per DS1 in 28-pack Increments) DS1 Co-Carrier Direct Cabling (per DS1 28-pack Cable) DS3 Cross Connect (per DS3 in 12-pack Increments) DS3 Co-Carrier Direct Cabling (per DS3 12-pack Cable) Optical Cross-Connect (per 4-Fiber Cable) Optical Co-Carrier Direct Cabling (per 4-Fiber Cable) Internal Cable Space (per 48-Fiber Cable) Internal Cable Space (per 100-Pair Copper Stub Cable) Internal Cable (per 48-Fiber Cable) Internal Cable (per 48-Fiber Cable) Internal Cable (per 100-Pair Copper Stub Cable) Physical and Virtual Collocation Elements Security Card	\$27.86 \$7.65 \$1.54 \$8.92 \$19.06 \$20.47 \$15.77 \$9.77 \$43.43 \$29.45 \$37.38	N// \$522.0 N// \$521.3 N// \$1,762.8 N// \$202.9 N// \$1,113.8 \$173.7
	DS0 Co-Carrier Direct Cabling (per 100 Pair Switchboard Cable) DS1 Cross Connect (per DS1 in 28-pack Increments) DS1 Co-Carrier Direct Cabling (per DS1 28-pack Cable) DS3 Cross Connect (per DS3 in 12-pack Increments) DS3 Co-Carrier Direct Cabling (per DS3 12-pack Cable) Optical Cross-Connect (per 4-Fiber Cable) Optical Co-Carrier Direct Cabling (per 4-Fiber Cable) Internal Cable Space (per 48-Fiber Cable) Internal Cable Space (per 100-Pair Copper Stub Cable) Internal Cable (per 48-Fiber Cable) Internal Cable (per 48-Fiber Cable) Internal Cable (per 100-Pair Copper Stub Cable) Physical and Virtual Collocation Elements	\$27.86 \$7.65 \$1.54 \$8.92 \$19.06 \$20.47 \$15.77 \$9.77 \$43.43 \$29.45 \$37.38	N// \$522.0 N// \$521.3 N// \$1,762.8 N// \$202.9 N// \$1,113.8
	DS0 Co-Carrier Direct Cabling (per 100 Pair Switchboard Cable) DS1 Cross Connect (per DS1 in 28-pack Increments) DS1 Co-Carrier Direct Cabling (per DS1 28-pack Cable) DS3 Cross Connect (per DS3 in 12-pack Increments) DS3 Co-Carrier Direct Cabling (per DS3 12-pack Cable) Optical Cross-Connect (per 4-Fiber Cable) Optical Co-Carrier Direct Cabling (per 4-Fiber Cable) Internal Cable Space (per 48-Fiber Cable) Internal Cable Space (per 100-Pair Copper Stub Cable) Internal Cable (per 48-Fiber Cable) Internal Cable (per 48-Fiber Cable) Internal Cable (per 100-Pair Copper Stub Cable) Physical and Virtual Collocation Elements Security Card Security Card (per Card)	\$27.86 \$7.65 \$1.54 \$8.92 \$19.06 \$20.47 \$15.77 \$9.77 \$43.43 \$29.45 \$37.38 \$48.97	N// \$522.0 N// \$521.3 N// \$1,762.8 N// \$202.9 N// \$1,113.8 \$173.7 NR/
	DS0 Co-Carrier Direct Cabling (per 100 Pair Switchboard Cable) DS1 Cross Connect (per DS1 in 28-pack Increments) DS1 Co-Carrier Direct Cabling (per DS1 28-pack Cable) DS3 Cross Connect (per DS3 in 12-pack Increments) DS3 Co-Carrier Direct Cabling (per DS3 12-pack Cable) Optical Cross-Connect (per 4-Fiber Cable) Optical Co-Carrier Direct Cabling (per 4-Fiber Cable) Internal Cable Space (per 48-Fiber Cable) Internal Cable Space (per 100-Pair Copper Stub Cable) Internal Cable (per 48-Fiber Cable) Internal Cable (per 48-Fiber Cable) Internal Cable (per 100-Pair Copper Stub Cable) Physical and Virtual Collocation Elements Security Card Security Card (per Card)	\$27.86 \$7.65 \$1.54 \$8.92 \$19.06 \$20.47 \$15.77 \$9.77 \$43.43 \$29.45 \$37.38	N// \$522.0 N// \$521.3 N// \$1,762.8 N// \$202.9 N// \$1,113.8 \$173.7 NR
	DS0 Co-Carrier Direct Cabling (per 100 Pair Switchboard Cable) DS1 Cross Connect (per DS1 in 28-pack Increments) DS1 Co-Carrier Direct Cabling (per DS1 28-pack Cable) DS3 Cross Connect (per DS3 in 12-pack Increments) DS3 Co-Carrier Direct Cabling (per DS3 12-pack Cable) Optical Cross-Connect (per 4-Fiber Cable) Optical Co-Carrier Direct Cabling (per 4-Fiber Cable) Internal Cable Space (per 48-Fiber Cable) Internal Cable Space (per 100-Pair Copper Stub Cable) Internal Cable (per 48-Fiber Cable) Internal Cable (per 48-Fiber Cable) Internal Cable (per 100-Pair Copper Stub Cable) Physical and Virtual Collocation Elements Security Card Security Card (per Card) Additional Labor Charges (Physical or Virtual) Additional Labor 1/4 hour CO Technician - Regular	\$27.86 \$7.65 \$1.54 \$8.92 \$19.06 \$20.47 \$15.77 \$9.77 \$43.43 \$29.45 \$37.38 \$48.97	N/ \$522.0 N/ \$521.3 N/ \$1,762.8 N/ \$202.9 N/ N/ \$1,113.8 \$173.7 NR
	DS0 Co-Carrier Direct Cabling (per 100 Pair Switchboard Cable) DS1 Cross Connect (per DS1 in 28-pack Increments) DS1 Co-Carrier Direct Cabling (per DS1 28-pack Cable) DS3 Cross Connect (per DS3 in 12-pack Increments) DS3 Co-Carrier Direct Cabling (per DS3 12-pack Cable) Optical Cross-Connect (per 4-Fiber Cable) Optical Co-Carrier Direct Cabling (per 4-Fiber Cable) Internal Cable Space (per 48-Fiber Cable) Internal Cable Space (per 100-Pair Copper Stub Cable) Internal Cable (per 48-Fiber Cable) Internal Cable (per 48-Fiber Cable) Internal Cable (per 100-Pair Copper Stub Cable) Physical and Virtual Collocation Elements Security Card Security Card (per Card) Additional Labor 1/4 hour CO Technician - Regular Additional Labor 1/4 hour CO Technician - Overtime	\$27.86 \$7.65 \$1.54 \$8.92 \$19.06 \$20.47 \$15.77 \$9.77 \$43.43 \$29.45 \$37.38 \$48.97	N/ \$522.0 N/ \$521.3 N/ \$1,762.8 N/ \$202.9 N/ \$1,113.8 \$173.7 NR \$15.0
	DS0 Co-Carrier Direct Cabling (per 100 Pair Switchboard Cable) DS1 Cross Connect (per DS1 in 28-pack Increments) DS1 Co-Carrier Direct Cabling (per DS1 28-pack Cable) DS3 Cross Connect (per DS3 in 12-pack Increments) DS3 Co-Carrier Direct Cabling (per DS3 12-pack Cable) Optical Cross-Connect (per 4-Fiber Cable) Optical Co-Carrier Direct Cabling (per 4-Fiber Cable) Internal Cable Space (per 48-Fiber Cable) Internal Cable Space (per 100-Pair Copper Stub Cable) Internal Cable (per 48-Fiber Cable) Internal Cable (per 48-Fiber Cable) Internal Cable (per 100-Pair Copper Stub Cable) Physical and Virtual Collocation Elements Security Card Security Card (per Card) Additional Labor 1/4 hour CO Technician - Regular Additional Labor 1/4 hour CO Technician - Overtime Additional Labor 1/4 hour CO Technician - Premium	\$27.86 \$7.65 \$1.54 \$8.92 \$19.06 \$20.47 \$15.77 \$9.77 \$43.43 \$29.45 \$37.38 \$48.97	N/ \$522.0 N/ \$521.3 N/ \$1,762.8 N/ \$202.9 N/ \$1,113.8 \$173.7 NR \$15.0
	DS0 Co-Carrier Direct Cabling (per 100 Pair Switchboard Cable) DS1 Cross Connect (per DS1 in 28-pack Increments) DS1 Co-Carrier Direct Cabling (per DS1 28-pack Cable) DS3 Cross Connect (per DS3 in 12-pack Increments) DS3 Co-Carrier Direct Cabling (per DS3 12-pack Cable) Optical Cross-Connect (per 4-Fiber Cable) Optical Co-Carrier Direct Cabling (per 4-Fiber Cable) Internal Cable Space (per 48-Fiber Cable) Internal Cable Space (per 100-Pair Copper Stub Cable) Internal Cable (per 48-Fiber Cable) Internal Cable (per 48-Fiber Cable) Internal Cable (per 100-Pair Copper Stub Cable) Physical and Virtual Collocation Elements Security Card Security Card (per Card) Additional Labor 1/4 hour CO Technician - Regular Additional Labor 1/4 hour CO Technician - Overtime Additional Labor 1/4 hour CO Technician - Premium Additional Labor 1/4 hour CO Engineer	\$27.86 \$7.65 \$1.54 \$8.92 \$19.06 \$20.47 \$15.77 \$9.77 \$43.43 \$29.45 \$37.38 \$48.97	N/ \$522.0 N/ \$521.3 N/ \$1,762.8 N/ \$202.9 N/ \$1,113.8 \$173.7 NR \$15.0 NR \$15.0
	DS0 Co-Carrier Direct Cabling (per 100 Pair Switchboard Cable) DS1 Cross Connect (per DS1 in 28-pack Increments) DS1 Co-Carrier Direct Cabling (per DS1 28-pack Cable) DS3 Cross Connect (per DS3 in 12-pack Increments) DS3 Co-Carrier Direct Cabling (per DS3 12-pack Cable) Optical Cross-Connect (per 4-Fiber Cable) Optical Co-Carrier Direct Cabling (per 4-Fiber Cable) Internal Cable Space (per 48-Fiber Cable) Internal Cable Space (per 100-Pair Copper Stub Cable) Internal Cable (per 48-Fiber Cable) Internal Cable (per 48-Fiber Cable) Internal Cable (per 100-Pair Copper Stub Cable) Physical and Virtual Collocation Etements Security Card Security Card (per Card) Additional Labor 1/4 hour CO Technician - Regular Additional Labor 1/4 hour CO Technician - Overtime Additional Labor 1/4 hour CO Technician - Premium Additional Labor 1/4 hour CO Engineer Additional Labor 1/4 hour CO Engineer	\$27.86 \$7.65 \$1.54 \$8.92 \$19.06 \$20.47 \$15.77 \$9.77 \$43.43 \$29.45 \$37.38 \$48.97	N// \$522.0 N// \$521.3 N// \$1,762.8 N// \$202.9 N// \$1,113.8 \$1,73.7 NR \$1,113.7 NR \$15.0
	DS0 Co-Carrier Direct Cabling (per 100 Pair Switchboard Cable) DS1 Cross Connect (per DS1 in 28-pack Increments) DS1 Co-Carrier Direct Cabling (per DS1 28-pack Cable) DS3 Cross Connect (per DS3 in 12-pack Increments) DS3 Co-Carrier Direct Cabling (per DS3 12-pack Cable) Optical Cross-Connect (per 4-Fiber Cable) Optical Co-Carrier Direct Cabling (per 4-Fiber Cable) Internal Cable Space (per 48-Fiber Cable) Internal Cable Space (per 100-Pair Copper Stub Cable) Internal Cable (per 48-Fiber Cable) Internal Cable (per 48-Fiber Cable) Internal Cable (per 100-Pair Copper Stub Cable) Physical and Virtual Collocation Elements Security Card Security Card (per Card) Additional Labor 1/4 hour CO Technician - Regular Additional Labor 1/4 hour CO Technician - Overtime Additional Labor 1/4 hour CO Technician - Premium Additional Labor 1/4 hour CO Engineer	\$27.86 \$7.65 \$1.54 \$8.92 \$19.06 \$20.47 \$15.77 \$9.77 \$43.43 \$29.45 \$37.38 \$48.97	N// \$522.0 N// \$521.3 N// \$1,762.8 N// \$202.9 N// \$1,113.8 \$173.7

Table 2 - Collocation

KEY (CODES	Embarg - New Jersey		May 2015
MRC	NRC	Physical and Virtual Collocation Elements		
		Adjacent Onsite Collocation	MRC	NRC
		All elements	ICB	ICB
		Remote Terminal Collection	MRC	NRC
		All elements	ICB	ICB