The Public Utilities Commission of Ohio

TELECOMMUNICATIONS FILING FORM

(Effective: 01/20/2011)

This form is intended to be used with most types of required filings. It provides check boxes with rule references for the most common types of filings. It does not replace or supersede Commission rules in any way.

In the Matter of the Application of AT&T Ohio	TRF Docket No. 90	
For Review and Approval of an Agreement Amendment	Case No. 16 -439 - TP - NAC	G
Pursuant to Section 252 of the Telecommunications Act of)	NOTE: Unless you have reserved a	Case #, leave the "Case No" fields
1996	BLANK.	
Name of Registrant(s) The Ohio Bell Telephone Company		
DBA(s) of Registrant(s) AT&T Ohio		
Address of Registrant(s) 45 Erieview Plaza, Room 1600, Clevel	and, Ohio 44114	
Company Web Address www.att.com		
Regulatory Contact Person(s) Maryann H. Mackey	Phone 216-822-0086	Fax 216-781-9643
Regulatory Contact Person's Email Address mm4182@att.com		
Contact Person for Annual Report Maryann H. Mackey		Phone 216-822-0086
Address (if different from above) 45 Erieview Plaza, Room 160	0, Cleveland, Ohio 44114	
Consumer Contact Information Maryann H. Mackey		Phone 216-822-0086
Address (if different from above) 45 Erieview Plaza, Room 166	0, Cleveland, Ohio 44114	
Motion for protective order included with filing? \(\subseteq \text{Yes} \subseteq \text{N} \)		
Motion for waiver(s) filed affecting this case? \square Yes \boxtimes No	[Note: Waivers may toll any automatic	c timeframe.]
Notes:		

Notes:

Section I and II are Pursuant to Chapter 4901:1-6 OAC

Section III – Carrier to Carrier is Pursuant to 4901:1-7 OAC, and Wireless is Pursuant to 4901:1-6-24 OAC.

Section IV - Attestation

- (1) Indicate the Carrier Type and the reason for submitting this form by checking the boxes below.
- (2) For requirements for various applications, see the identified section of Ohio Administrative Code Section 4901 and/or the supplemental application form noted.
- (3) Information regarding the number of copies required by the Commission may be obtained from the Commission's web site at www.puco.ohio.gov under the docketing information system section, by calling the docketing division at 614-466-4095, or by visiting the docketing division at the offices of the Commission.
- (4) An Incumbent Local Exchange Carrier (ILEC) offering basic local exchange service (BLES) outside its traditional service area should choose CLEC designation when proposing to offer BLES outside its traditional service area or when proposing to make changes to that service.

All Filings that result in a change to one or more tariff pages require, at a minimum, the following exhibits.

Exhibit	Description:
A	The tariff pages subject to the proposed change(s) as they exist before the change(s)
В	The Tariff pages subject to the proposed change(s), reflecting the change, with the change(s) marked in the
	right margin.
С	A short description of the nature of the change(s), the intent of the change(s), and the customers affected.
D	A copy of the notice provided to customers, along with an affidavit that the notice was provided according to
	the applicable rule(s).

$Section \ I-Part \ I-Common \ Filings$

Carrier Type Other (explain below	y)	⊠ For Pro	fit ILEC	☐ Not For I	Profit ILEC	CI	LEC
Change terms & condition existing BLES		ATA <u>1-</u> (Auto 30 da		ATA <u>1-6</u> (Auto 30 day			TA <u>1-6-14(H)</u> 30 days)
Introduce non-recurring ch surcharge, or fee to BLES	narge,						ΓΑ <u>1-6-14(H)</u> 30 days)
Introduce or Increase Late	Payment	ATA <u>1</u> (Auto 30 da	ys)	ATA <u>1-0</u> (Auto 30 day			ΓΑ <u>1-6-14(I)</u> 30 days)
Revisions to BLES Cap.		(0 day Notice	e)				
Introduce BLES or expand service area (calling area)	l local	(0 day Notice		TTA <u>1-6-</u> (0 day Notice			TA <u>1-6-14(H)</u> Notice)
Notice of no obligation to facilities and provide BLE	construct S	ZTA <u>1-0</u> (0 day Notice		ZTA <u>1-6-</u> (0 day Notice			
Change BLES Rates		TRF <u>1-0</u> (0 day Notic		TRF <u>1-6-</u> (0 day Notice			RF <u>1-6-14(G)</u> Notice)
To obtain BLES pricing flo	exibility	BLS <u>1-6</u> (C)(1)(c) (Auto 30 da	ıys)				
Change in boundary		ACB <u>1-</u> (Auto 14 da		ACB <u>1-6</u> (Auto 14 day			
Expand service operation a	area						RF <u>1-6-08(G)</u> (0 day)
BLES withdrawal							TA <u>1-6-25(B)</u> Notice)
Other* (explain)							
Section I – Part II – Cu	stomer Not	ification Of	ferings Pur	suant to Chapt	er <u>4901:1-6-7</u>	OAC	
Type of Notice	Direc	t Mail	Bill	Insert	Bill Nota	tion	Electronic Mail
☐ 15-day Notice	[
30-day Notice	[
Date Notice Sent:							
Section I – Part III –IO	S Offerings	s Pursuant to	Chapter <u>49</u>	01:1-6-22 OAC	2		
IOS	Introdu	ice New	Tariff	Change	Price Cha	ange	Withdraw
□ IOS	Г						П

Section II - Part I - Carrier Certification - Pursuant to Chapter 4901:1-6-08, 09 & 10 OAC

Certification	ILEC	CLEC	Carrier's Not	CESTC	CETC
Cermication	(Out of Territory)		Offering BLES		
* See Supplemental	ACE <u>1-6-08</u>	ACE <u>1-6-08</u>	ACE <u>1-6-</u> 08	ACE <u>1-6-</u> 10	UNC <u>1-6-</u> 09
form	* (Auto 30- day)	*(Auto 30 day)	*(Auto 30 day)	(Auto 30 day)	*(Non-Auto)

^{*}Supplemental Certification forms can be found on the Commission Web Page.

Section II - Part II - Certificate Status & Procedural

Certificate Status	ILEC	CLEC	Carrier's Not Offering BLES
Abandon all Services		ABN <u>1-6-26</u> (Auto 30 days)	ABN <u>1-6-26</u> (Auto 30 days)
Change of Official Name *	ACN <u>1-6-29(B)</u> (Auto 30 days)	ACN <u>1-6-29(B)</u> (Auto 30 days)	CIO <u>1-6-29(C)</u> (0 day Notice)
Change in Ownership *	ACO <u>1-6-29(E)</u> (Auto 30 days)	ACO <u>1-6-29(E)</u> (Auto 30 days)	CIO <u>1-6-29(C)</u> (0 day Notice)
Merger *	AMT <u>1-6-29(E)</u> (Auto 30 days)	AMT <u>1-6-29(E)</u> (Auto 30 days)	CIO <u>1-6-29(C)</u> (0 day Notice)
Transfer a Certificate *	ATC <u>1-6-29(B)</u> (Auto 30 days)	ATC <u>1-6-29(B)</u> (Auto 30 days)	CIO <u>1-6-29(C)</u> (0 day Notice)
Transaction for transfer or lease of property, plant or business *	ATR <u>1-6-29(B)</u> (Auto 30 days)	ATR <u>1-6-29(B)</u> (Auto 30 days)	CIO <u>1-6-29(C)</u> (0 day Notice)

^{*} Other exhibits may be required under the applicable rule(s). ACN, ACO, AMT, ATC, ATR and CIO applications see the 4901:1-6-29 Filing Requirements on the Commission's Web Page for a complete list of exhibits.

Section III – Carrier to Carrier (Pursuant to 4901:1-7), and Wireless (Pursuant to 4901:1-6-24)

Carrier to Carrier	ILEC	CLEC
Interconnection agreement, or amendment to	NAG <u>1-7-07</u>	☐ NAG <u>1-7-07</u>
an approved agreement	(Auto 90 day)	(Auto 90 day)
Request for Arbitration	ARB <u>1-7-09</u> (Non-Auto)	ARB <u>1-7-09</u> (Non-Auto)
Introduce or change c-t-c service tariffs,	ATA <u>1-7-14</u> (Auto 30 day)	ATA <u>1-7-14</u> (Auto 30 day)
Request rural carrier exemption, rural carrier suspension or modification	UNC <u>1-7-04</u> or 05 (Non-Auto)	
Changes in rates, terms & conditions to Pole Attachment, Conduit Occupancy and Rights-of-Way.	UNC 1-7-23(B) (Non-Auto)	
Wireless Providers See 4901:1-6-24	RCC [Registration & Change in Operations]	NAG [Interconnection Agreement or

Registrant hereby attests to its compliance with pertinent entries and orders issued by the Commission.

Compliance with Comi	mission Kules	
I am an officer/agent of the applicant corporation,	, and am author behalf.	ized to make this statement on its
(Name)		
Please Check ALL that apply:		
☐ I attest that these tariffs comply with all applicable rules for the state imply Commission approval and that the Commission's rules as a contradictory provisions in our tariff. We will fully comply with the recan result in various penalties, including the suspension of our certification.	modified and clarified fules of the state of Ohio	from time to time, supersede any and understand that noncompliance
☐ I attest that customer notices accompanying this filing form were se accordance with Rule 4901:1-6-7, Ohio Administrative Code.	nt to affected customers, a	as specified in Section II, in
I declare under penalty of perjury that the foregoing is true and correct.		
Executed on (Date) at (Location)		
*(Signature a	and Title)	(Date)
• This affidavit is required for every tariff-affecting filing. It me authorized agent of the applicant.	ay be signed by counsel of	r an officer of the applicant, or an
VERIFICATI	<u>ION</u>	
I, Maryann H. Mackey, verify that I have utilized the Telecommuni Commission and that all of the information submitted here, and all add true and correct to the best of my knowledge.		
*(Signature and Title) /s/ Maryann H. Mackey, Director, Regulatory *Verification is required for every filing. It may be signed by counsel applicant	or an officer of the appli	(Date) May 25, 2016 icant, or an authorized agent of the

Send your completed Application Form, including all required attachments as well as the required number of copies, to:

Public Utilities Commission of Ohio Attention: Docketing Division 180 East Broad Street, Columbus, OH 43215-3793

Make such filing electronically as directed in Case No 06-900-AU-WVR

Signature Page/AT&T-21STATE Page 1 of 2 FIRST COMMUNICATIONS Version: 4Q15 – 10/20/15

AMENDMENT

BETWEEN

BELLSOUTH TELECOMMUNICATIONS, LLC D/B/A AT&T FLORIDA, ILLINOIS BELL TELEPHONE COMPANY D/B/A AT&T ILLINOIS, INDIANA BELL TELEPHONE COMPANY INCORPORATED D/B/A AT&T INDIANA, MICHIGAN BELL TELEPHONE COMPANY D/B/A AT&T MICHIGAN, THE OHIO BELL TELEPHONE COMPANY D/B/A AT&T OHIO, PACIFIC BELL TELEPHONE COMPANY D/B/A AT&T CALIFORNIA, SOUTHWESTERN BELL TELEPHONE COMPANY D/B/A AT&T KANSAS AND AT&T TEXAS, WISCONSIN BELL, INC. D/B/A AT&T WISCONSIN

AND

FIRST COMMUNICATIONS, LLC



Signature Page/AT&T-21STATE Page 2 of 2 FIRST COMMUNICATIONS Version: 4Q15 – 10/20/15

Signature: eSigned - Abby Knowlton

Signature: eSigned - William A. Bockelman

Name: eSigned - Abby Knowlton

(Print or Type)

Name: eSigned - William A. Bockelman

(Print or Type)

Title: Vice President, Carrier Relations

(Print or Type)

Title: Director

(Print or Type)

Date: 23 May 2016

Date: 23 May 2016

First Communications, LLC

BellSouth Telecommunications, LLC d/b/a AT&T FLORIDA, Illinois Bell Telephone Company d/b/a AT&T ILLINOIS, Indiana Bell Telephone Company Incorporated d/b/a AT&T INDIANA, Michigan Bell Telephone Company d/b/a AT&T MICHIGAN, The Ohio Bell Telephone Company d/b/a AT&T OHIO, Pacific Bell Telephone Company d/b/a AT&T CALIFORNIA, Southwestern Bell Telephone Company d/b/a AT&T KANSAS and AT&T TEXAS, Wisconsin Bell, Inc. d/b/a AT&T WISCONSIN by AT&T Services, Inc., its authorized agent

State	Resale OCN	ULEC OCN	CLEC OCN
CALIFORNIA	4199	756E	
FLORIDA	4199	757E	
ILLINOIS	4199,8315	275C,5917	5917
INDIANA	4199,8315	9683	
KANSAS	4199	758E	
MICHIGAN	4199,8315	9682	
OHIO	4199,8315	9682	508D
TEXAS	4199	759E	
WISCONSIN	4199,8315	510D	

Description	ACNA Code(s)
ACNA(s)	COJ,NWO

Amendment – CIS and Consolidation, Notices, M2M/AT&T-21STATE Page 1 of 4 FIRST COMMUNICATIONS Version: 03/23/16

AMENDMENT TO THE AGREEMENT BETWEEN FIRST COMMUNICATIONS, LLC AND

BELLSOUTH TELECOMMUNICATIONS, LLC D/B/A AT&T FLORIDA, ILLINOIS BELL TELEPHONE COMPANY D/B/A AT&T ILLINOIS, INDIANA BELL TELEPHONE COMPANY INCORPORATED D/B/A AT&T INDIANA, MICHIGAN BELL TELEPHONE COMPANY D/B/A AT&T MICHIGAN, THE OHIO BELL TELEPHONE COMPANY D/B/A AT&T CALIFORNIA, SOUTHWESTERN BELL TELEPHONE COMPANY D/B/A AT&T KANSAS AND AT&T TEXAS, WISCONSIN BELL, INC. D/B/A AT&T WISCONSIN

This amendment ("Amendment") amends the Interconnection Agreement by and between BellSouth Telecommunications, LLC d/b/a AT&T FLORIDA, Illinois Bell Telephone Company d/b/a AT&T ILLINOIS, Indiana Bell Telephone Company Incorporated d/b/a AT&T INDIANA, Michigan Bell Telephone Company d/b/a AT&T MICHIGAN, The Ohio Bell Telephone Company d/b/a AT&T OHIO, Pacific Bell Telephone Company d/b/a AT&T CALIFORNIA, Southwestern Bell Telephone Company d/b/a AT&T KANSAS and AT&T TEXAS, Wisconsin Bell, Inc. d/b/a AT&T WISCONSIN ("AT&T") and First Communications, LLC ("CLEC"). AT&T and CLEC are hereinafter referred to collectively as the "Parties" and individually as a "Party."

WHEREAS, AT&T and CLEC are Parties to an Interconnection Agreement under Sections 251 and 252 of the Communications Act of 1934, as amended (the "Act"), approved January 19, 2012 and as subsequently amended ("Agreement"); and

WHEREAS, the Parties desire to modify certain provisions related to Customer Information Services.

NOW, **THEREFORE**, in consideration of the promises and mutual agreements set forth herein, the Parties agree to amend the Agreement as follows:

- 1. The Amendment is composed of the foregoing recitals, the terms and conditions, contained within, Exhibit A Customer Information Services and Exhibit B Pricing Sheet for the states of California, Florida, Kansas and Texas, all of which are hereby incorporated within this Amendment by this reference and constitute a part of this Amendment.
- 2. Termination of Agreement After Initial Term Expiration
 - 2.1. Sections 8.4.3 and 8.4.5 of the General Terms and Conditions of the Agreement are hereby amended and restated as follows:
 - 8.4.3 If at any time within one hundred and eighty (180) days or any time thereafter of the expiration of the Term, if either Party serves "Notice of Expiration" or Notice of Termination (if served after Expiration), CLEC shall have ten (10) calendar days to provide AT&T-21STATE written confirmation to the Notice of Expiration indicating if CLEC wishes to pursue a successor agreement with AT&T-21STATE or terminate its Agreement. CLEC shall identify the action to be taken in each of the applicable state(s). If CLEC wishes to pursue a successor agreement with AT&T-21STATE, CLEC shall attach to its written confirmation or Notice of Expiration, a written request to commence negotiations with AT&T-21STATE under Sections 251/252 of the Act and identify each of the state(s) to which the successor agreement will apply. Upon receipt of CLEC's Section 252(a)(1) request, the Parties shall commence good faith negotiations for a successor agreement.

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8.4.5 Either on or following the expiration date of this Agreement, if the Parties have not entered into a new agreement or are not in Active Negotiations as described in Section 8.4.4 above, the Agreement shall remain in full force and effect on a month to month basis unless both Parties mutually agree to terminate, or either Party provides "Notice of Termination" as provided for in Section 8.4.

- 3. Customer Information Services (CIS)
 - 3.1. Add Attachment 06 Operator Services and Directory Assistance (OS/DA), attached hereto as Exhibit A.

4. Consolidation

- 4.1 The Parties agree to add the states of California, Florida, Kansas and Texas to the Agreement as of the effective date of this Amendment and the existing interconnection agreements between AT&T and CLEC for these states shall be simultaneously superseded upon the effective date of this amendment.
- The Parties agree to amend the Agreement by adding Pricing Sheets for the states of California, Florida, Kansas and Texas (Exhibit B).
- 5. The Parties agree to replace Section 20.0 from the Agreement with the following language:

20.0 Notices

- 20.1 Notices given by CLEC to AT&T under this Agreement shall be in writing (unless specifically provided otherwise herein), and unless otherwise expressly required by this Agreement to be delivered to another representative or point of contact, shall be pursuant to at least one of the following methods:
 - 20.1.1 delivered by electronic mail (email).
 - 20.1.2 delivered by facsimile.
- 20.2 Notices given by AT&T to the CLEC under this Agreement shall be in writing (unless specifically provided otherwise herein), and unless otherwise expressly required by this Agreement to be delivered to another representative or point of contact, shall be pursuant to at least one of the following methods:
 - 20.2.1 delivered by electronic mail (email) provided CLEC has provided such information in Section 20.4 below.
 - 20.2.2 delivered by facsimile provided CLEC has provided such information in Section 20.4 below.
- 20.3 Notices will be deemed given as of the earliest of:
 - 20.3.1 the date of actual receipt.
 - 20.3.2 notice by email shall be effective on the date it is officially recorded as delivered by delivery receipt and in the absence of such record of delivery, it shall be presumed to have been delivered on the date sent.
 - 20.3.3 on the date set forth on the confirmation produced by the sending facsimile machine when delivered by facsimile prior to 5:00 p.m. in the recipient's time zone, but the next Business Day when delivered by facsimile at 5:00 p.m. or later in the recipient's time zone.
- 20.4 Notices will be addressed to the Parties as follows:

NOTICE CONTACT	CLEC CONTACT
NAME/TITLE	Abby Knowlton Vice President, Carrier Relations
STREET ADDRESS	3340 Market Street
CITY, STATE, ZIP CODE	Akron, OH 44333
PHONE NUMBER*	(888) 777-3300
FACSIMILE NUMBER	(866) 953-0376

Amendment – CIS and Consolidation,Notices,M2M/AT&T-21STATE Page 3 of 4 FIRST COMMUNICATIONS

COMMON	JAHONS
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EMAIL ADDRESS	aknowlton@firstcomm.com	
	AT&T CONTACT	
NAME/TITLE	Contract Management ATTN: Notices Manager	
FACSIMILE NUMBER	(214) 712-5792	
EMAIL ADDRESS	The current email address as provided on AT&T's CLEC Online website	

^{*}Informational only and not to be considered as an official notice vehicle under this Section.

- 20.5 Either Party may unilaterally change its designated contact name, address, email address, and/or facsimile number for the receipt of Notices by giving written Notice to the other Party in compliance with this Section 20.0. Unless explicitly stated otherwise, any change to the designated contact name, address, email address, and/or facsimile number will replace such information currently on file. Any Notice to change the designated contact name, address, email address, and/or facsimile number for the receipt of Notices shall be deemed effective ten (10) calendar days following receipt by the other Party.
- 20.6 In addition, CLEC agrees that it is responsible for providing AT&T with CLEC's OCN and ACNA numbers for the states in which CLEC is authorized to do business and in which CLEC is requesting that this Agreement apply. In the event that CLEC wants to change and/or add to the OCN and/or ACNA information in the CLEC Profile, CLEC shall send written notice to AT&T to be received at least thirty (30) days prior to the change and/or addition in accordance with this Section 20.0 notice provision; CLEC shall also update its CLEC Profile through the applicable form and/or web-based interface.
 - 20.6.1 CLEC may not order services under a new account and/or subsequent state certification, established in accordance with this Section until thirty (30) days after all information specified in this Section is received from CLEC.
 - 20.6.2 CLEC may be able to place orders for certain services in AT&T without having properly updated the CLEC Profile; however, at any time during the term of this Agreement without additional notice AT&T may at its discretion eliminate such functionality. At such time, if CLEC has not properly updated its CLEC Profile, ordering capabilities will cease, and CLEC will not be able to place orders until thirty (30) days after CLEC has properly updated its CLEC Profile.
- 20.7 AT&T communicates official information to CLECs via its Accessible Letter, or other applicable, notification processes. These processes involve electronic transmission and/or posting to the AT&T CLEC Online website, inclusive of a variety of subjects including declaration of a force majeure, changes on business processes and policies, and other product/service related notices not requiring an amendment to this Agreement.
- 6. There shall be no retroactive application of any provision of this Amendment prior to the Effective Date of an adopting CLEC's agreement.
- 7. This Amendment shall be deemed to revise the terms and provisions of the Agreement only to the extent necessary to give effect to the terms and provisions of this Amendment. In the event of a conflict between the terms and provisions of this Amendment and the terms and provisions of the Agreement (including all incorporated or accompanying Appendices, Addenda, and Exhibits to the Agreement), this Amendment shall govern, provided, however, that the fact that a term or provision appears in this Amendment but not in the Agreement, or in the Agreement but not in this Amendment, shall not be interpreted as, or deemed grounds for finding, a conflict for purposes of this Amendment.
- 8. In entering into this Amendment, neither Party waives, and each Party expressly reserves, any rights, remedies or arguments it may have at law or under the intervening law or regulatory change provisions in the underlying Agreement (including intervening law rights asserted by either Party via written notice predating this Amendment) with respect to any orders, decisions, legislation or proceedings and any remands thereof, which the Parties have not yet fully incorporated into this Agreement or which may be the subject of further review.

Amendment – CIS and Consolidation, Notices, M2M/AT&T-21STATE Page 4 of 4 FIRST COMMUNICATIONS

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9. This Amendment shall not modify or extend the Effective Date or Term of the underlying Agreement, but rather, shall be coterminous with such Agreement.

- 10. EXCEPT AS MODIFIED HEREIN, ALL OTHER TERMS AND CONDITIONS OF THE UNDERLYING AGREEMENT SHALL REMAIN UNCHANGED AND IN FULL FORCE AND EFFECT.
- 11. Signatures by all Parties to this Amendment are required to effectuate this Amendment. This Amendment may be executed in counterparts. Each counterpart shall be considered an original and such counterparts shall together constitute one and the same instrument.
- 12. For Florida, Illinois, Indiana, Kansas, Michigan, Texas: This Amendment shall be filed with and is subject to approval by the applicable state Commission and shall become effective ten (10) days following approval by such Commission. For Ohio: Based on the Public Utilities Commission of Ohio Rules, the Amendment is effective upon filing and is deemed approved by operation of law on the 91st day after filing. For California: Pursuant to Resolution ALJ 257, this filing will become effective, absent rejection of the Advice Letter by the Commission, upon thirty (30) days after the filing date of the Advice Letter to which this Amendment is appended. For Wisconsin: Pursuant to Wisconsin Statute § 196.40, this Amendment shall become effective ten (10) days after the mailing date of the final order approving this Amendment.

EXHIBIT A
Attachment 06 – OS/DA/AT&T-21STATE
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ATTACHMENT 06 – OPERATOR SERVICES AND DIRECTORY ASSISTANCE (f/k/a CUSTOMER INFORMATION SERVICES)

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1.0 INTRODUCTION

1.1 This Attachment sets forth the rates, terms and conditions under which AT&T-21STATE shall provide Operator Services/Directory Assistance (OS/DA) and Listings.

1.2 OS/DA:

- 1.2.1 This Attachment sets forth the rates, terms and conditions under which the Parties shall jointly carry out OS/DA on a wholesale basis for CLEC End Users residing in AT&T-21STATE's local Exchange territory, regardless of whether CLEC is serving its End Users via:
 - 1.2.1.1 CLEC's own physical Switches; or
 - 1.2.1.2 Resale of AT&T-21STATE Retail OS/DA service.
- 1.2.2 CLEC shall be the retail OS/DA provider to its End Users, and AT&T-21STATE shall be the wholesale provider of OS/DA operations to CLEC. AT&T-21STATE shall answer CLEC's End User OS/DA calls on CLEC's behalf, as follows:
 - 1.2.2.1 When the End User dials 0- or 0+ the telephone number, AT&T-21STATE shall provide the Operator Services described in Section 3.4 below. CLEC may set its own retail OS/DA rates, and CLEC therefore acknowledges its responsibility to obtain (a) End User agreement to the OS/DA retail rates (e.g., by tariff or contract), and (b) any necessary regulatory approvals for its OS/DA retail rates.
 - 1.2.2.2 In response to CLEC End User inquiries about OS/DA rates, where available and technically feasible, AT&T-21STATE operators shall quote CLEC retail OS/DA rates, provided by CLEC (see Section 3.6 below). If further inquiries are made about rates, billing and/or other "business office" questions, AT&T-21STATE's OS/DA operators shall direct the calling party's inquiries to a CLEC-provided contact number (also see Section 3.6 below).
- 1.2.3 CLEC shall pay the applicable OS/DA rates found in the Pricing Sheet based upon CLEC's status as a Facilities-Based CLEC or a reseller. Provided however, CLEC may serve both as a reseller and as a facilities-based provider and CLEC may convert its facilities-based End Users to Resale service, or vice versa, as described below in Section 3.6.7 below.
 - 1.2.3.1 CLEC acknowledges and understands that wholesale OS/DA rates differ between Resale and facilities-based service, and that both types of OS/DA wholesale rates are listed in the Pricing Sheet.
 - 1.2.3.2 Billing and payment details, including the assessment of late payment charges for unpaid balances, are governed by the General Terms and Conditions in this Agreement.

1.3 Listings:

1.3.1 This Attachment sets forth terms and conditions that apply to Resale and Facility-Based CLECs for subscriber listing information provided by AT&T-21STATE.

2.0 <u>DEFINITIONS</u>

- 2.1 "Consolidated Reference Rater (CRR)" provides reference information (business office and repair numbers) and rate quotes for CLEC End Users.
- 2.2 "Facilities-Based CLEC" means a CLEC that provides service through its own switch or a Third Party provider's switch.
- 2.3 "General Assistance" means a service in which the End User dialing 0 asks the OS operator for assistance. The operator will respond in accordance with OS methods and practices that are in effect at the time the End User makes an OS call where available and technically feasible.

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- 2.4 "Listings" means information identifying the listed names of subscribers of carriers and subscribers' telephone numbers, addresses or primary advertising classification or any combination, and that carrier or affiliate has published, caused to be published or accepted for publication in any directory format.
- 2.5 "Services" means Operator Services/Directory Assistance (OS/DA) and Listings.
- 2.6 "Toll Center Code" means the three digit access tandem code ("ATC") that uniquely identifies a tandem switch in the Local Exchange Routing Guide (LERG) designated as providing access to operator services functions.

3.0 OPERATOR SERVICES (OS) / DIRECTORY ASSISTANCE (DA)

- 3.1 Dialing Parity:
 - 3.1.1 AT&T-21STATE will provide OS/DA to CLEC's End Users with no unreasonable dialing delays and at dialing parity with AT&T-21STATE retail OS/DA services.
- 3.2 Response Parity:
 - 3.2.1 Where available and technically feasible, CLEC's End Users shall be answered by AT&T-21STATE's OS and DA platforms with the same priority and using the same methods as for AT&T-21STATE's End Users.
 - 3.2.2 Any technical difficulties in reaching the AT&T-21STATE OS/DA platform (e.g., cable cuts in the OS/DA trunks, unusual OS/DA call volumes, etc.) will be experienced at parity with AT&T-21STATE End Users served via that same AT&T-21STATE End Office Switch.
- 3.3 Requirements to Physically Interconnect:
 - 3.3.1 This section describes the physical interconnection and trunking requirements for a Facilities-Based CLEC to interconnect with AT&T-21STATE's OS/DA switches.
 - 3.3.2 The demarcation point for OS/DA traffic between the Parties' networks need not coincide with the point of interconnection for the physical interconnection of all other inter-carrier voice traffic, but at a minimum must be in the Local Access and Transport Area (LATA) in which the CLEC's OS/DA traffic originates.
 - 3.3.2.1 Because CLEC's switch may serve End Users in more than one LATA, the Parties agree that CLEC's OS/DA traffic originates from the physical location of the End User dialing 0, 411, or 555-1212 and not the physical location of CLEC's switch.
 - 3.3.2.2 To the extent CLEC is serving via circuit-switched wireless technology, the physical location of the End User dialing 0, 411, or 555-1212 shall be deemed the End User's physical billing address, regardless of whether the End User may be roaming at the time of placing the OS/DA call.
 - 3.3.3 The Parties will establish an OS/DA demarcation point at the AT&T-21STATE's OS/DA switch. By mutual agreement, an alternative OS/DA demarcation point may be determined based on the following factors:
 - 3.3.3.1 The size and type of facilities needed to carry CLEC's switch-based OS/DA traffic;
 - 3.3.3.2 Whether CLEC wishes to interconnect for OS or DA, or both;
 - 3.3.3.3 Whether CLEC or CLEC's Affiliate is collocated in an AT&T-21STATE local tandem office and wishes to use the collocation as the OS/DA demarcation point; and
 - 3.3.3.4 Whether CLEC or CLEC's Affiliate already has existing OS/DA facilities in place to the AT&T-21STATE's OS/DA platforms.
 - 3.3.4 CLEC shall be financially responsible for the transport facilities to the AT&T-21STATE's switch(es). CLEC may self-provision these OS/DA facilities, lease them from Third Parties, or lease them from AT&T-21STATE's intrastate Special Access Tariff.
 - 3.3.5 General OS/DA Trunking Requirements:
 - 3.3.5.1 CLEC will initiate an Access Service Request (ASR) for all OS/DA trunk groups from its switch to the appropriate AT&T-21STATE OS/DA switches as a segregated one-way trunk group utilizing Multi-Frequency (MF) signaling. Unless technically infeasible, AT&T-21STATE will provision all

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- such one-way trunk groups in the same manner and at the same intervals as for all other interconnection trunks between the Parties.
- 3.3.5.2 CLEC will employ Exchange Access Operator Services Signaling (EAOSS) from the AT&T-21STATE End Offices to the AT&T-21STATE OS/DA switches that are equipped to accept 10-Digit Signaling for Automatic Number Identification (ANI).
- 3.3.5.3 Where EAOSS is not available, Modified Operator Services Signaling (MOSS) will be utilized, and a segregated one-way trunk group with MF signaling will be established from CLEC to each AT&T-21STATE OS/DA switch for each served Numbering Plan Area (NPA) in the LATA.
- 3.3.6 Specific OS/DA Trunk Groups and Their Requirements
 - 3.3.6.1 Operator Service Trunks:
 - 3.3.6.1.1 CLEC shall establish a one-way trunk group from CLEC's switch to the AT&T-21STATE OS switch serving OS End Users in that LATA. An OS only trunk group will be designated with the appropriate OS traffic use code and modifier. If the trunk group transports combined OS/DA/DACC over the same trunk group, then the group will be designated with a different traffic use code and modifier for combined services. CLEC will have administrative control for the purpose of issuing ASRs on this one-way trunk group.
 - 3.3.6.2 DA/DA Call Completion (DACC) Trunks:
 - 3.3.6.2.1 Where permitted, CLEC shall establish a one-way trunk group from CLEC's switch to the AT&T-21STATE DA switch serving DA End Users in that LATA. If the trunk group transports DA/DACC only, but not OS, then the trunk group will be designated with the appropriate DA traffic use code and modifier.
 - 3.3.6.2.2 In AT&T-12STATE, if OS/DA/DACC is transported together on a combined trunk group, then the group will be designated with a different appropriate traffic use code and modifier from that used for a DA/DACC only trunk group. CLEC will have administrative control for the purpose of issuing ASRs on this one-way trunk group.
 - 3.3.6.2.3 In AT&T SOUTHEAST REGION 9-STATE, if OS/DA/DACC is transported together on a combined trunk group, then the group will be designated with an appropriate traffic use code and modifier. CLEC will have administrative control for the purpose of issuing ASRs on this one-way trunk group.
- 3.4 Operator Services Call Processing and Rates:
 - 3.4.1 AT&T-21STATE will assess its OS charges based upon whether the CLEC End User is receiving (a) manual OS (i.e., provided via an operator), or (b) automated OS (i.e., an OS switch equipment voice recognition feature, functioning either fully or partially without operators where available and technically feasible). The Pricing Sheet contains the full set of OS recurring and nonrecurring rates.
 - 3.4.2 AT&T-21STATE will provide OS to CLEC End Users where available and technically feasible to AT&T-21STATE End Users served in accordance with OS methods and practices in effect at the time the CLEC End User makes an OS call.
- 3.5 Directory Assistance Call Processing and Rates:
 - 3.5.1 AT&T-21STATE DA charges are assessed on a flat rate per call, regardless of call duration. The Pricing Sheet contains the recurring and nonrecurring rates.
 - 3.5.2 AT&T-21STATE will provide DA Services to CLEC End Users where available and technically feasible to AT&T-21STATE End Users served in accordance with DA Services methods and practices that are in effect at the time CLEC End User makes a DA call. AT&T-21STATE will provide the following DA services to a CLEC End User:

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- 3.5.2.1 <u>Local Directory Assistance</u> Consists of providing published name and telephone number.
- 3.5.2.2 <u>Directory Assistance Call Completion (DACC)</u> A service in which a local or an intraLATA call to the requested number is completed.
- 3.5.2.3 <u>National Directory Assistance (NDA)</u> A service whereby callers may request published name and telephone number outside their LATA or local calling area for any listed telephone number in the United States.
- 3.5.2.4 <u>Reverse Directory Assistance (RDA)</u> Consists of providing listed local and national name and address information associated with a telephone number.
- 3.5.2.5 <u>Business Category Search (BCS)</u> A service whereby callers may request business telephone number listings for a specified category of business, when the name of the business is not known. Telephone numbers may be requested for local and national businesses.
- 3.6 OS/DA Non-recurring Charges for Loading Automated Call Greeting (i.e., Brand Announcement), Rates and Reference Information:
 - 3.6.1 CLEC End Users will hear silence upon connecting with the OS/DA switch. As an alternative to silence, CLEC may custom brand for which custom brand charges will apply.
 - 3.6.1.1 CLEC will provide announcement phrase information, via Operator Services Translations Questionnaire (OSTQ), to AT&T-21STATE in conformity with the format, length, and other requirements specified for all CLECs on the AT&T CLEC Online website.
 - 3.6.1.2 AT&T-21STATE will then perform all of the loading and testing of the announcement for each applicable OS/DA switch prior to live traffic. CLEC may also change its pre-recorded announcement at any time by providing a new announcement phrase in the same manner. CLEC will be responsible for paying subsequent loading and testing charges.
 - 3.6.1.3 CLEC understands that End Users may not perceive silent announcements as ordinary mechanical handling of OS/DA calls.
 - 3.6.1.4 CLEC agrees that if it does not brand the call, CLEC shall indemnify and hold AT&T-21STATE harmless from any regulatory violation, consumer complaint, or other sanction for failing to identify the OS/DA provider to the dialing End User.
 - 3.6.2 AT&T-21STATE will be responsible for loading the CLEC provided recording into all applicable OS and/or DA switches prior to live traffic, testing the announcement for sound quality at parity with that provided to AT&T-21STATE End Users. CLEC will be responsible for paying the initial recording announcement loading charges, and thereafter, the per-call charge as well as any subsequent loading charges if new recordings or silent announcements are provided as specified above.
 - 3.6.3 Branding load charges are assessed per loaded recording, per OCN, per switch. For example, a CLEC Reseller may choose to brand under a different name than its facilities-based operations, and therefore two separate recordings could be loaded into each switch, each incurring the branding or silent load charge. These charges are mandatory, nonrecurring, and are found in the Pricing Sheet.
 - 3.6.4 Where Consolidated Reference Rater ("CRR") is available and technically feasible, the applicable CLEC-charged retail OS/DA rates and a CLEC-provided contact number (e.g., reference to a CLEC business office or repair center) are loaded into the system utilized by the OS operator.
 - 3.6.5 Where CRR is available and technically feasible, AT&T-21STATE will be responsible for loading the CLEC-provided OS/DA retail rates and the CLEC provided contact number(s) into the OS/DA switches. CLEC will be responsible for paying the initial reference and rate loading charges.
 - 3.6.6 CRR load charges are assessed per loaded set of rates/references, where CRR is available and technically feasible, per OCN, per state. For example, a CLEC reseller may choose to rate differently than its Facilities-Based CLEC operations, or may change its rates/references during the life of the contract, and therefore

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- separate sets of rates/references could be loaded for each OCN, per state, with each loading incurring the rate/reference charge. These charges are mandatory, nonrecurring and are found in the Pricing Sheet.
- 3.6.7 Converting End Users from prior branded service to CLEC or silent-branded service, or between Resale and facilities-based service:
 - 3.6.7.1 To the extent that CLEC has already established the branding/silent announcement recording in AT&T-21STATE OS/DA switches for both Resale and facilities-based service, then no nonrecurring charges apply to the conversion of End Users from prior Resale OS/DA wholesale service to facilities-based OS/DA wholesale service, or vice versa.
 - 3.6.7.2 To the extent that CLEC has not established the branding announcement recording in AT&T-21STATE OS/DA switches for Resale and/or facilities-based service, then non-recurring charges apply to set up the OS/DA call for the new type of service, as is described in Section 3.6 above, and at the rates set forth in the Pricing Sheet.

4.0 <u>INWARD ASSISTANCE OPERATOR SERVICES (INW)</u>

- 4.1 Responsibilities of the Parties:
 - 4.1.1 AT&T-21STATE will no longer make available Inward Assistance Operator Services (INW).
 - 4.1.2 CLEC shall remain financially responsible for the transport facilities to the AT&T-21STATE's switch(es) and/or any one-way trunk groups from its designated operator assistance switch to the AT&T-21STATE operator assistance switch until CLEC initiates and successfully disconnects such transport facilities and/or trunk groups.
- 4.2 Specifics of INW Offering and Pricing:
 - 4.2.1 AT&T-21STATE pricing for INW shall be based on the rates specified in the Pricing Sheet.

5.0 LISTINGS

- 5.1 General Provisions:
 - 5.1.1 Subject to AT&T-21STATE's practices, as well as the rules and regulations applicable to the provision of listings, AT&T-21STATE will make available to CLEC, for CLEC End Users, non-discriminatory access to listings, as described herein.
 - 5.1.2 AT&T-21STATE will meet state requirements to make available listings through itself or a contracted vendor to provide listings for its ILEC Territory, as defined in the General Terms and Conditions of this Agreement.
- 5.2 Responsibilities of the Parties:
 - 5.2.1 Subject to AT&T-21STATE's practices, as well as the rules and regulations applicable to the provision of white page directories, AT&T-21STATE will include in appropriate white pages directories the primary alphabetical listings of CLEC End Users located within the AT&T-21STATE ILEC Territory. When CLEC provides its subscriber listing information to AT&T-21STATE listings database, CLEC will receive for its End User, one primary listing in AT&T-21STATE white pages directory and a listing in AT&T-21STATE's DA database at no charge, other than applicable service order charges as set forth in the Pricing Sheet.
 - 5.2.1.1 Except in the case of a Local Service Request (LSR) submitted solely to port a number from AT&T SOUTHEAST REGION 9-STATE, if such listing is requested on the initial LSR associated with the request for services, a single manual service order charge or electronic service order charge, as appropriate, will apply to both the request for service and the request for the directory listing. Where a subsequent LSR is placed solely to request a directory listing, or is placed to port a number and request a directory listing, separate service order charges as set forth in AT&T-21STATE's tariffs shall apply, as well as the manual service order charge or the electronic service order charge, as appropriate.
 - 5.2.1.2 Listing Information Confidentiality:

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5.2.1.2.1 AT&T-21STATE will afford CLEC's directory listing information the same level of confidentiality that AT&T-21STATE affords its own directory listing information.

5.2.1.3 Unlisted/Non-Published End Users:

5.2.1.3.1 CLEC will provide to AT&T-21STATE the names, addresses and telephone numbers of all CLEC End Users who wish to be omitted from directories. Non-listed/Non-Published listings will be subject to the rates as set forth in the Pricing Sheet. AT&T-21STATE does not provide a resale discount for any listings.

5.2.1.4 Additional Listings:

- 5.2.1.4.1 Where a CLEC End User requires listings in addition to the primary listing to appear in the white pages directory, AT&T-21STATE will offer such listings at rates as set forth in AT&T-21STATE's tariffs and/or service guidebooks. AT&T-21STATE does not provide a resale discount for any listings. CLEC shall furnish to AT&T-21STATE subscriber listing information pertaining to CLEC End Users located within the AT&T-21STATE ILEC Territory, along with such additional information as AT&T-21STATE may be required to include in the alphabetical listings of said directory. CLEC shall refer to the AT&T CLEC Online website for methods, procedures and ordering information.
- 5.2.2 CLEC will provide accurate subscriber listing information of its subscribers to AT&T-21STATE via a mechanized feed of the directory listing information to AT&T-21STATE's Directory Listing database. CLEC agrees to submit all listing information via a mechanized process within six (6) months of the Effective Date of this Agreement, or upon CLEC reaching a volume of two hundred (200) listing updates per day, whichever comes first. CLEC's subscriber listings will be interfiled (interspersed) in the directory among AT&T-21STATE's subscriber listing information. CLEC will submit listing information within one (1) business day of installation, disconnection or other change in service (including change of non-listed or non-published status) affecting the DA database or the directory listing of a CLEC End User. CLEC must submit all listing information intended for publication by the directory close (a/k/a last listing activity) date.

5.2.3 Distribution of Directories:

- 5.2.3.1 Subject to AT&T-21STATE's practices, as well as the rules and regulations applicable to the provision of white page directories, each CLEC subscriber may receive one copy per primary End User listing, as provided by CLEC, of the appropriate AT&T-21STATE white pages directory in the same manner, format and at the same time that they are delivered to AT&T-21STATE's subscribers.
- 5.2.4 AT&T-21STATE shall direct its publishing vendor to offer CLEC the opportunity to include in the "Information Pages", or comparable section of its white pages directories (covering the territory where CLEC is certified to provide local service), information provided by CLEC for CLEC installation, repair, customer service and billing information.
- 5.2.5 Use of Subscriber Listing Information:
 - 5.2.5.1 Subject to AT&T-21STATE's practices, as well as the rules and regulations applicable to the provision of white page directories, AT&T-21STATE agrees to serve as the single point of contact for all independent and Third Party directory publishers who seek to include CLEC's subscriber (i.e., End User) listing information in an area directory, and to handle the CLEC's subscriber listing information in the same manner as AT&T-21STATE's subscriber listing information. In exchange for AT&T-21STATE serving as the single point of contact and handling all subscriber listing information equally, CLEC authorizes AT&T-21STATE to include and use the CLEC subscriber listing information provided to AT&T-21STATE DA databases, and to provide CLEC subscriber listing information to directory publishers. Included in this authorization is release of CLEC listings to requesting competing carriers as required by Section 271(c)(2)(B)(vii)(II) and Section 251(b)(3) and any applicable state regulations and orders. Also included in this authorization is AT&T-

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- 21STATE's use of CLEC's subscriber listing information in AT&T-21STATE's DA, DA related products and services, and directory publishing products and services.
- 5.2.5.2 AT&T-21STATE further agrees not to charge CLEC for serving as the single point of contact with independent and Third Party directory publishers, no matter what number or type of requests are fielded. In exchange for the handling of CLEC's subscriber list information to directory publishers, CLEC agrees that it will receive no compensation for AT&T-21STATE's receipt of the subscriber list information or for the subsequent release of this information to directory publishers. Such CLEC subscriber list information shall be interfiled (interspersed) with AT&T-21STATE's subscriber list information and the subscriber list information of other companies that have authorized a similar release of their subscriber list information by AT&T-21STATE.
- 5.2.6 CLEC further agrees to pay all costs incurred by AT&T-21STATE and/or its Affiliates as a result of CLEC not complying with the terms of this Attachment.
- 5.2.7 This Attachment shall not establish, be interpreted as establishing, or be used by either Party to establish or to represent their relationship as any form of agency, partnership or joint venture.
- 5.2.8 Breach of Contract:
 - 5.2.8.1 If either Party is found to have materially breached the Listings terms of this Attachment, the non-breaching Party may terminate the Listings terms of this Attachment by providing written Notice to the breaching Party, whereupon this Attachment shall be null and void with respect to any issue of white pages directory published sixty (60) or more calendar days after the date of receipt of such written Notice. CLEC further agrees to pay all costs incurred by AT&T-21STATE and/or its Affiliates and vendor as a result of such CLEC breach.
- 5.2.9 General Conditions for Listings:
 - 5.2.9.1 Notwithstanding the foregoing, AT&T-21STATE reserves the right to suspend, modify or terminate, without penalty, any Listings Service offerings that are provided under this Attachment on ninety (90) days' written notice in the form of an Accessible Letter.
 - 5.2.9.2 CLEC shall be solely responsible for any and all legal or regulatory requirements for the modification or discontinuance of Listings products and/or services to CLEC End Users under this Section.

6.0 GENERAL CONDITIONS FOR OPERATOR SERVICES (OS), DIRECTORY ASSISTANCE (DA)

- Notwithstanding the foregoing, AT&T-21STATE reserves the right to suspend, modify or terminate, without penalty, any OS and/or DA feature of Service(s) offerings that are provided under this Attachment on one hundred eighty (180) days' written notice in the form of an Accessible Letter.
- 6.2 Termination:
 - 6.2.1 If the CLEC terminates OS, DA, and/or INW service prior to the expiration of the term of this Agreement, CLEC shall pay AT&T-21STATE, within thirty (30) calendar days of the issuance of any bills by AT&T-21STATE, all amounts due for actual services provided under this Attachment, plus estimated monthly charges for the remainder of the term. Estimated charges will be based on an average of the actual monthly amounts billed by AT&T-21STATE pursuant to this Attachment prior to its termination. The rates applicable for determining the amount(s) under the terms outlined in this Section are those specified in the Pricing Sheet.
- 6.3 CLEC shall be solely responsible for any and all legal or regulatory requirements for the modification or discontinuance of OS and/or DA products/services to CLEC End Users under this Attachment.

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7.0 <u>TERMINATION - ENTIRE ATTACHMENT 06 - OPERATOR ASSISTANCE AND DIRECTORY ASSISTANCE SERVICES</u>

7.1 The Parties reserve the right to suspend or terminate, without penalty, this Attachment in its entirety on one hundred eighty (180) days' written notice. The Attachment will be coterminous with the ICA or will continue until the Party desiring to terminate this Attachment provides one hundred eighty (180) days' written Notice to the other Party of the date the Attachment will terminate ("Termination Date"), whichever date is earlier.

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	Non- Recurring Charge (NRC) Additional	Per Unit
		UNBUNDLED EXCHANGE ACCESS	Network interface Device - NID Interface						
13	CA	LOOP	(OANAD Terminology - NID to NID Crossconnect)				NA		
		UNBUNDLED EXCHANGE ACCESS	Network interface Device - NID Premise Visit						
13	CA	LOOP	(OANAD Terminology - NID to NID Crossconnect)				NA		
				EE71+, EE7U+, BCL++, RCL++,L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++,					
		UNBUNDLED EXCHANGE ACCESS	2-Wire Analog Loop Zone 1	L1X++, L2X++, L32++, L33++,					
13	CA	LOOP	(OANAD Terminology - Basic or Assured Link - 2-Wire)	L36++	LKB	1	9.12		
		UNBUNDLED EXCHANGE ACCESS	2-Wire Analog Loop Zone 2	EE71+, EE7U+, BCL++, RCL++,L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++, L1X++, L2X++, L32++, L33++,			40.00		
13	CA	LOOP	(OANAD Terminology - Basic or Assured Link - 2-Wire)	L36++ EE/T+, EE/U+, BCL++,	LKB	2	12.29		
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Analog Loop Zone 3 (OANAD Terminology - Basic or Assured Link - 2-Wire)	RCL++,L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++, L1X++, L2X++, L32++, L33++, L36++ EE71+, EE7U+, BCL++,	LKB	3	25.40		
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Analog Loop Statewide (OANAD Terminology - Basic or Assured Link - 2-Wire)	RCL++,L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++, L1X++, L2X++, L32++, L33++, L36++	LKB		11.27		
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Analog Loop Zone 1 (OANAD Terminology - Basic or Assured Link - 2-Wire)	EE/1+, EE/U+, BCL++, RCL++,L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++, L1X++, L2X++, L32++, L33++, L36++ EE/1+, EE/U+, BCL++,	LKBAA	1	9.12		
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Analog Loop Zone 2 (OANAD Terminology - Basic or Assured Link - 2-Wire)	RCL++,L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++, L1X++, L2X++, L32++, L33++, L36++	LKBAA	2	12.29		
13	CA	UNBUNDLED EXCHANGE ACCESS	2-Wire Analog Loop Zone 3 (OANAD Terminology - Basic or Assured Link - 2-Wire)	EE/1+, EE/U+, BCL++, RCL++,L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++, L1X++, L2X++, L32++, L33++, L36++	LKBAA	3	25.40		
13		UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Analog Loop Statewide (OANAD Terminology - Basic or Assured Link - 2-Wire)	L36++ EE71+, BCL++, RCL++,L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++, L1X++, L2X++, L32++, L33++, L36++	LKBAA		11.27		

Attachment	State	Product	Rate Element Description	COS (Class of Service) EE/1+, EE/U+, BCL++,	usoc	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
				RCL++,L3X++, L4X++, L5X++,						
				L6X++, L7X++, L8X++, L9X++,						
				LAX++, LBX++, LCX++, LWX++,						
		UNBUNDLED EXCHANGE ACCESS	2-Wire Analog Loop Zone 1	L1X++, L2X++, L32++, L33++,						
13	CA	LOOP	(OANAD Terminology - Basic or Assured Link - 2-Wire)	L36++ EE71+, EE7U+, BCL++,	AELKB	1	9.12	2		
				RCL++,L3X++, L4X++, L5X++,						
				L6X++, L7X++, L8X++, L9X++,						
				LAX++, LBX++, LCX++, LWX++,						
		UNBUNDLED EXCHANGE ACCESS	2-Wire Analog Loop Zone 2	L1X++, L2X++, L32++, L33++,						
13	CA	LOOP	(OANAD Terminology - Basic or Assured Link - 2-Wire)	L36++ EE/T+, EE/U+, BCL++,	AELKB	2	12.29	9		
						1				
1				RCL++,L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++,						
				LAX++, LBX++, LCX++, LWX++,						
		UNBUNDLED EXCHANGE ACCESS	2-Wire Analog Loop Zone 3	L1X++, L2X++, L32++, L33++,						
13	CA	LOOP	(OANAD Terminology - Basic or Assured Link - 2-Wire)	L36++	AELKB	3	25.40			
10	O/ t	2001	(CANALE TERMINOLOGY DUCING OF ALGORITHM 2 VAILE)	EE71+, EE7U+, BCL++,	ALLIND	Ŭ	20.40	,		
				RCL++,L3X++, L4X++, L5X++,						
				L6X++, L7X++, L8X++, L9X++,						
				LAX++, LBX++, LCX++, LWX++,						
40	0.4	UNBUNDLED EXCHANGE ACCESS	2-Wire Analog Loop Statewide	L1X++, L2X++, L32++, L33++,	AFLIKE		44.07			
13	CA	LOOP	(OANAD Terminology - Basic or Assured Link - 2-Wire)	L36++ EE71+, EE7U+, BCL++,	AELKB		11.27	<u> </u>		
				RCL++,L3X++, L4X++, L5X++,						
				L6X++, L7X++, L8X++, L9X++,						
				LAX++, LBX++, LCX++, LWX++,						
		UNBUNDLED EXCHANGE ACCESS	2-Wire Analog Loop Zone 1	L1X++, L2X++, L32++, L33++,						
13	CA	LOOP	(OANAD Terminology - Basic or Assured Link - 2-Wire)	L36++ EE71+, EE7U+, BCL++,	AELKA	1	9.12	2		
				RCL++,L3X++, L4X++, L5X++,						
				L6X++, L7X++, L8X++, L9X++,						
				LAX++, LBX++, LCX++, LWX++,						
		UNBUNDLED EXCHANGE ACCESS	2-Wire Analog Loop Zone 2	L1X++, L2X++, L32++, L33++,						
13	CA	LOOP	(OANAD Terminology - Basic or Assured Link - 2-Wire)	L36++	AELKA	2	12.29			
				EE/1+, EE/U+, BCL++,						
				RCL++,L3X++, L4X++, L5X++,						
				L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++,						
1		UNBUNDLED EXCHANGE ACCESS	2-Wire Analog Loop Zone 3	L1X++, L2X++, L32++, L33++,						
13	CA	LOOP	(OANAD Terminology - Basic or Assured Link - 2-Wire)	L36++	AELKA	3	25.40			
10	5,1		(2 2 remining) Education Flooding Ellin 2 Wille)	EE/T+, EE/U+, BCL++,			20.40			
				RCL++,L3X++, L4X++, L5X++,						
				L6X++, L7X++, L8X++, L9X++,						
		UNDUNDUED EVOLUNDE ACCESS	O Million A colored and Otestan 11	LAX++, LBX++, LCX++, LWX++,						
40	C 4	UNBUNDLED EXCHANGE ACCESS	2-Wire Analog Loop Statewide	L1X++, L2X++, L32++, L33++,	٨٥١٨٨		44.07	,		
13	CA	LOOP	(OANAD Terminology - Basic or Assured Link - 2-Wire)	L36++	AELKA	1	11.27			
				EE71+, EE72+, EE73+, EE75+,						
		UNBUNDLED EXCHANGE ACCESS	4-Wire Analog Loop Zone 1	EE76+, EE77+, EE78+, EE79+,						
13	CA	LOOP	(OANAD Terminology - 4-Wire Link)	EE7X+, EE7Y+, EE7Z+, EE74+	LK4WA	1	19.36	6		
				FF74 FF70 FF70 FF7		1				
		LINDLINDLED EVOLUNDE ACCESS	4 Wire Angley Lean Zone C	EE71+, EE72+, EE73+, EE75+,						
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	4-Wire Analog Loop Zone 2	EE76+, EE77+, EE78+, EE79+,	LK4WA	2	23.43			
13	UA	LOOI	(OANAD Terminology - 4-Wire Link)	EE7X+, EE7Y+, EE7Z+, EE74+	LI/4V/A		23.43	,		

							Monthly	Non- Recurring	Non- Recurring	
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Recurring Charge (MRC)	Charge (NRC) First	Charge (NRC) Additional	Per Unit
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	4-Wire Analog Loop Zone 3 (OANAD Terminology - 4-Wire Link)	EE71+, EE72+, EE73+, EE75+, EE76+, EE77+, EE78+, EE79+, EE7X+, EE7Y+, EE7Z+, EE74+	LK4WA	3	35.00			
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	4-Wire Analog Loop Statewide	EE71+, EE72+, EE73+, EE75+, EE76+, EE77+, EE78+, EE79+, EE7X+, EE7Y+, EE7Z+, EE74+	LK4WA		21.54			
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	4-Wire Loop - CO Facility Interface Connection (OANAD Terminology - 4-Wire - CO Facility Interface Connection)		3F74X		2.95			
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Loop Digital Zone 1 (OANAD Terminology - Basic - 2-Wire + ISDN Option)	EE9E+, EE9F+, B1L++, R1L++	LKB2Q	1	9.61			
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Digital Loop Zone 2 (OANAD Terminology - Basic - 2-Wire + ISDN Option)	EE9E+, EE9F+, B1L++, R1L++	LKB2Q	2	12.82			
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Digital Loop Zone 3 (OANAD Terminology - Basic - 2-Wire + ISDN Option)	EE9E+, EE9F+, B1L++, R1L++	LKB2Q	3	25.96			
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Digital Loop Statewide (OANAD Terminology - Basic - 2-Wire + ISDN Option)	EE9E+, EE9F+, B1L++, R1L++	LKB2Q		11.77			
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Loop Digital Zone 1 (OANAD Terminology - Basic - 2-Wire + ISDN Option)	EE9E+, EE9F+, B1L++, R1L++	LKB3Q	1	9.61			
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Digital Loop Zone 2 (OANAD Terminology - Basic - 2-Wire + ISDN Option)	EE9E+, EE9F+, B1L++, R1L++	LKB3Q	2	12.82			
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Digital Loop Zone 3 (OANAD Terminology - Basic - 2-Wire + ISDN Option)	EE9E+, EE9F+, B1L++, R1L++	LKB3Q	3	25.96			
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Digital Loop Statewide (OANAD Terminology - Basic - 2-Wire + ISDN Option)	EE9E+, EE9F+, B1L++, R1L++	LKB3Q		11.77			
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Loop Digital Zone 1 (OANAD Terminology - Basic - 2-Wire + ISDN Option)	EE9E+, EE9F+, B1L++, R1L++	U2Q	1	9.61			
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Digital Loop Zone 2 (OANAD Terminology - Basic - 2-Wire + ISDN Option)	EE9E+, EE9F+, B1L++, R1L++	U2Q	2	12.82			
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Digital Loop Zone 3 (OANAD Terminology - Basic - 2-Wire + ISDN Option)	EE9E+, EE9F+, B1L++, R1L++	U2Q	3	25.96			
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Digital Loop Statewide (OANAD Terminology - Basic - 2-Wire + ISDN Option)	EE9E+, EE9F+, B1L++, R1L++	U2Q		11.77			
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Loop Digital Zone 1 (OANAD Terminology - Basic - 2-Wire + ISDN Option)	EE9E+, EE9F+, B1L++, R1L++	U3Q	1	9.61			
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Digital Loop Zone 2 (OANAD Terminology - Basic - 2-Wire + ISDN Option)	EE9E+, EE9F+, B1L++, R1L++	U3Q	2	12.82			
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Digital Loop Zone 3 (OANAD Terminology - Basic - 2-Wire + ISDN Option)	EE9E+, EE9F+, B1L++, R1L++	U3Q	3	25.96			

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
		UNBUNDLED EXCHANGE ACCESS	2-Wire Digital Loop Statewide							
13	CA	LOOP	(OANAD Terminology - Basic - 2-Wire + ISDN Option)	EE9E+, EE9F+, B1L++, R1L++	U3Q		11.77			
		UNBUNDLED EXCHANGE ACCESS	DS1 Loop Zone 1							
13	CA	LOOP	(OANAD Terminology - Digital 1.544 MBPS DS-1)	BDL++, EE7M+	LKC4W	1	46.78			
		UNBUNDLED EXCHANGE ACCESS	DS1 Loop Zone 2							
13	CA	LOOP	(OANAD Terminology - Digital 1.544 MBPS DS-1)	BDL++, EE7M+	LKC4W	2	60.75			
		UNBUNDLED EXCHANGE ACCESS	DS1 Loop Zone 3							
13	CA	LOOP	(OANAD Terminology - Digital 1.544 MBPS DS-1)	BDL++, EE7M+	LKC4W	3	98.77	1		
		UNBUNDLED EXCHANGE ACCESS	DS1 Loop Statewide							
13	CA	LOOP	(OANAD Terminology - Digital 1.544 MBPS DS-1) PBX Loop Option (in addition to regular 2-Wire loop	BDL++, EE7M+	LKC4W		54.37			
		UNBUNDLED EXCHANGE ACCESS								
40	0.4		charges) Zone 1	FF7W DW	LKBRC	_	4.00			
13	CA	LOOP	(OANAD Terminology - PBX Loop Option) PBX Loop Option (in addition to regular 2-Wire loop	EE7W+, BXL++	LNBRU	1	1.08			
		UNBUNDLED EXCHANGE ACCESS	charges) Zone 2							
13	CA	LOOP	(OANAD Terminology - PBX Loop Option)	EE7W+. BXL++	LKBRC	2	1.05			
10	0/1	2001	PBX Loop Option (in addition to regular 2-Wire loop	EE7 VVI, BAETI	LINDINO		1.00			
		UNBUNDLED EXCHANGE ACCESS	charges) Zone 3							
13	CA	LOOP	(OANAD Terminology - PBX Loop Option)	EE7W+, BXL++	LKBRC	3	0.89			
			PBX Loop Option (in addition to regular 2-Wire loop	,						
		UNBUNDLED EXCHANGE ACCESS	charges) Statewide							
13	CA	LOOP	(OANAD Terminology - PBX Loop Option)	EE7W+, BXL++	LKBRC		1.06			
			PBX Loop Option (in addition to regular 2-Wire loop							
		UNBUNDLED EXCHANGE ACCESS	charges) Zone 1							
13	CA	LOOP	(OANAD Terminology - PBX Loop Option)	EE7W+, BXL++	LKP	1	1.08			
		LINDUNDUED EVOLVANCE ACCECC	PBX Loop Option (in addition to regular 2-Wire loop							
40	0.4	UNBUNDLED EXCHANGE ACCESS	charges) Zone 2	FF7W DW	LKP	2	4.05			
13	CA	LOOP	(OANAD Terminology - PBX Loop Option) PBX Loop Option (in addition to regular 2-Wire loop	EE7W+, BXL++	LKP	2	1.05			
		UNBUNDLED EXCHANGE ACCESS	charges) Zone 3							
13	CA	LOOP	(OANAD Terminology - PBX Loop Option)	EE7W+, BXL++	LKP	3	0.89			
			PBX Loop Option (in addition to regular 2-Wire loop							
		UNBUNDLED EXCHANGE ACCESS	charges) Statewide							
13	CA	LOOP	(OANAD Terminology - PBX Loop Option)	EE7W+, BXL++	LKP		1.06			
			PBX Loop Option (in addition to regular 2-Wire loop							
		UNBUNDLED EXCHANGE ACCESS	charges) Zone 1							
13	CA	LOOP	(OANAD Terminology - PBX Loop Option)	EE7W+, BXL++	LKPAA	1	1.08			
1		LINDLINDLED EVOLANCE ACCESS	PBX Loop Option (in addition to regular 2-Wire loop							
40	C^	UNBUNDLED EXCHANGE ACCESS LOOP	charges) Zone 2	EE7W. BYL	LKPAA	2	4.05			
13	CA	LOOF	(OANAD Terminology - PBX Loop Option) PBX Loop Option (in addition to regular 2-Wire loop	EE7W+, BXL++	LNPAA		1.05	+	+	
1		UNBUNDLED EXCHANGE ACCESS	charges) Zone 3							
13	CA	LOOP	(OANAD Terminology - PBX Loop Option)	EE7W+, BXL++	LKPAA	3	0.89			
			PBX Loop Option (in addition to regular 2-Wire loop			Ť	0.00			
		UNBUNDLED EXCHANGE ACCESS	charges) Statewide							
13	CA	LOOP	(OANAD Terminology - PBX Loop Option)	EE7W+, BXL++	LKPAA		1.06			
			Coin Loop Option (in addition to regular 2-Wire loop							
		UNBUNDLED EXCHANGE ACCESS	charges) Zone 1							
13	CA	LOOP	(OANAD Terminology - Coin Loop Option)	EE7V+, BNL++	LKDBO	1	0.59			
		LINDING ED EVOLUNCE ACCESS	Coin Loop Option (in addition to regular 2-Wire loop							
1		UNBUNDLED EXCHANGE ACCESS	charges) Zone 2	FF=\(\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	11/220					
13	CA	LOOP	(OANAD Terminology - Coin Loop Option) Coin Loop Option (in addition to regular 2-Wire loop	EE7V+, BNL++	LKDBO	2	0.57			
		UNBUNDLED EXCHANGE ACCESS	charges) Zone 3							
13	CA	LOOP	(OANAD Terminology - Coin Loop Option)	EE7V+. BNL++	LKDBO	3	0.50			
10	<u>-</u>		(Or it is to reminiology Contractly Option)	LLIVI, DINLTT	LINDBO	J	0.00	1		

								1		
Attachment	State	Product	Rate Element Description Coin Loop Option (in addition to regular 2-Wire loop	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
		UNBUNDLED EXCHANGE ACCESS	charges) Statewide							
13	CA	LOOP	(OANAD Terminology - Coin Loop Option)	EE7V+, BNL++	LKDBO		0.58			
-			Coin Loop Option (in addition to regular 2-Wire loop	,	-					
		UNBUNDLED EXCHANGE ACCESS	charges) Zone 1							
13	CA	LOOP	(OANAD Terminology - Coin Loop Option)	EE7V+, BNL++	LKDTO	11	0.59			
		LINDUNDI ED EVOLIANOE ACCESO	Coin Loop Option (in addition to regular 2-Wire loop							
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	charges) Zone 2 (OANAD Terminology - Coin Loop Option)	EE7V+, BNL++	LKDTO	2	0.57			
13	CA	LOOP	Coin Loop Option (in addition to regular 2-Wire loop	EE7V+, BINL++	LKDIO		0.57			
		UNBUNDLED EXCHANGE ACCESS	charges) Zone 3							
13	CA	LOOP	(OANAD Terminology - Coin Loop Option)	EE7V+, BNL++	LKDTO	3	0.50			
			Coin Loop Option (in addition to regular 2-Wire loop							
		UNBUNDLED EXCHANGE ACCESS	charges) Statewide							
13	CA	LOOP	(OANAD Terminology - Coin Loop Option) ISDN Loop Option (in addition to regular 2-wire loop	EE7V+, BNL++	LKDTO		0.58			
		UNBUNDLED EXCHANGE ACCESS	charges) Zone 1							
13	CA	LOOP	(OANAD Terminology - ISDN Loop Option)			1	0.50			
13	CA	LOOI	ISDN Loop Option (in addition to regular 2-wire loop			- '	0.30			
		UNBUNDLED EXCHANGE ACCESS	charges) Zone 2							
13	CA	LOOP	(OANAD Terminology - ISDN Loop Option)			2	0.53			
			ISDN Loop Option (in addition to regular 2-wire loop							
4.0		UNBUNDLED EXCHANGE ACCESS	charges) Zone 3							
13	CA	LOOP	(OANAD Terminology - ISDN Loop Option) ISDN Loop Option (in addition to regular 2-wire loop			3	0.57			
		UNBUNDLED EXCHANGE ACCESS	charges) Statewide							
13	CA	LOOP	(OANAD Terminology - ISDN Loop Option)				0.51			
		UNBUNDLED EXCHANGE ACCESS								
13	CA	LOOP	DS3 Loop - Zone 1	ULUC+, EE7P+, EE7Q+	U4D3X	1	456.28			
40	0.4	UNBUNDLED EXCHANGE ACCESS	D001 70	LILLIO, EEZD, EEZO,	HADOV		075 47			
13	CA	LOOP UNBUNDLED EXCHANGE ACCESS	DS3 Loop - Zone 2	ULUC+, EE7P+, EE7Q+	U4D3X	2	675.47			
13	CA	LOOP	DS3 Loop - Zone 3	ULUC+, EE7P+, EE7Q+	U4D3X	3	1334.34			
10	O/ t	UNBUNDLED EXCHANGE ACCESS	200 2000 2010 0	02001, 2211 1, 221 41	CIDOX		1001.01			
13	CA	LOOP	DS3 Loop - Statewide	ULUC+, EE7P+, EE7Q+	U4D3X		541.81			
40	0.4	UNBUNDLED EXCHANGE ACCESS	IDSL Capable Loop Option - Zone 1	DVI VO DVI VD	40D 40D		0.04			
13	CA	LOOP	(OANAD Terminology - Basic - 2-Wire + ISDN Option)	DXLXS, DXLXR	1GB++, 1GR++	11	9.61			
		UNBUNDLED EXCHANGE ACCESS	IDSL Capable Loop Option - Zone 2							
13	CA	LOOP	(OANAD Terminology - Basic - 2-Wire + ISDN Option)	DXLXS, DXLXR	1GB++, 1GR++	2	12.82			
4.0		UNBUNDLED EXCHANGE ACCESS	IDSL Capable Loop Option - Zone 3	5 VI VO 5 VI V5	400 400		05.00			
13	CA	LOOP	(OANAD Terminology - Basic - 2-Wire + ISDN Option)	DXLXS, DXLXR	1GB++, 1GR++	3	25.96			
		UNBUNDLED EXCHANGE ACCESS	IDSL Capable Loop Option - Statewide							
13	CA	LOOP	(OANAD Terminology - Basic - 2-Wire + ISDN Option)	DXLXS, DXLXR	1GB++, 1GR++		11.77			
		UNBUNDLED EXCHANGE ACCESS		-,	,					
14	CA	LOOP	PSD #1 - 2-Wire xDSL Loop Zone 1	BP1B+, RP1B+, NS1B+	2SLAX	1	9.12			
.	6.	UNBUNDLED EXCHANGE ACCESS	POD #4 - 0 W/s POL L 7 2	DD4D	001.41/	_	40			
14	CA	UNBUNDLED EXCHANGE ACCESS	PSD #1 - 2-Wire xDSL Loop Zone 2	BP1B+, RP1B+, NS1B+	2SLAX	2	12.29			
14	CA	LOOP	PSD #1 - 2-Wire xDSL Loop Zone 3	BP1B+, RP1B+, NS1B+	2SLAX	3	25.40			
17	0.7	UNBUNDLED EXCHANGE ACCESS	1 55 W1 2 WIIIC ADOL LOOP ZOIIE 3	אלו וסו, ונו וסד, ווסוסד	ZOLAX	J	25.40			
14	CA	LOOP	PSD #1 - 2-Wire xDSL Loop Statewide	BP1B+, RP1B+, NS1B+	2SLAX		11.27			
		UNBUNDLED EXCHANGE ACCESS								
14	CA	LOOP	PSD #2 - 2-Wire xDSL Loop Zone 1	BP2X+, RP2X+, NS2X+	2SLBX	1	9.12	1		

System Version: 4/5/2016

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring C Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
14	CA	UNBUNDLED EXCHANGE ACCESS LOOP	PSD #2 - 2-Wire xDSL Loop Zone 2	BP2X+, RP2X+, NS2X+	2SLBX	2	12.29			
14	CA	UNBUNDLED EXCHANGE ACCESS LOOP UNBUNDLED EXCHANGE ACCESS	PSD #2 - 2-Wire xDSL Loop Zone 3	BP2X+, RP2X+, NS2X+	2SLBX	3	25.40			
14	CA	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #2 - 2-Wire xDSL Loop Statewide	BP2X+, RP2X+, NS2X+	2SLBX		11.27			
14	CA	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #3 - 2-Wire xDSL Loop Zone 1	BP3A+, RP3A+, NS3A+	2SLCX	1	9.12			
14	CA	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #3 - 2-Wire xDSL Loop Zone 2	BP3A+, RP3A+, NS3A+	2SLCX	2	12.29			
14	CA	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #3 - 2-Wire xDSL Loop Zone 3	BP3A+, RP3A+, NS3A+	2SLCX	3	25.40			
14	CA	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #3 - 2-Wire xDSL Loop Statewide	BP3A+, RP3A+, NS3A+	2SLCX		11.27			
14	CA	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #4 - 2-Wire xDSL Loop Zone 1	BP4X+. RP4X+, NS4X+	2SLDX	1	9.12			
14	CA	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #4 - 2-Wire xDSL Loop Zone 2	BP4X+. RP4X+, NS4X+	2SLDX	2	12.29			
14	CA	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #4 - 2-Wire xDSL Loop Zone 3	BP4X+. RP4X+, NS4X+	2SLDX	3	25.40			
14	CA	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #4 - 2-Wire xDSL Loop Statewide	BP4X+. RP4X+, NS4X+	2SLDX		11.27			
14	CA	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #5 - 2-Wire xDSL Loop Zone 1	BP5X+, RP5X+, NS5X+	U2F	1	9.12			
14	CA	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #5 - 2-Wire xDSL Loop Zone 2	BP5X+, RP5X+, NS5X+	U2F	2	12.29			
14	CA	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #5 - 2-Wire xDSL Loop Zone 3	BP5X+, RP5X+, NS5X+	U2F	3	25.40			
14	CA	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #5 - 2-Wire xDSL Loop Statewide	BP5X+, RP5X+, NS5X+	U2F		11.27			
14	CA	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #7 - 2-Wire xDSL Loop Zone 1	BP5X+, RP5X+, NS5X+	2SLFX	1	9.12			
14	CA	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #7 - 2-Wire xDSL Loop Zone 2	BP5X+, RP5X+, NS5X+	2SLFX	2	12.29			
14	CA	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #7 - 2-Wire xDSL Loop Zone 3	BP5X+, RP5X+, NS5X+	2SLFX	3	25.40			
14	CA	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #7 - 2-Wire xDSL Loop Statewide	BP5X+, RP5X+, NS5X+	2SLFX		11.27			
14	CA	UNBUNDLED EXCHANGE ACCESS	PSD #3 - 4-Wire xDSL Loop Zone 1	BP3B+, RP3B+, NS3B+	4SL1X	1	19.36			
14	CA	UNBUNDLED EXCHANGE ACCESS	PSD #3 - 4-Wire xDSL Loop Zone 2	BP3B+, RP3B+, NS3B+	4SL1X	2	23.43			
14	CA	UNBUNDLED EXCHANGE ACCESS	PSD #3 - 4-Wire xDSL Loop Zone 3	BP3B+, RP3B+, NS3B+	4SL1X	3	35.00			
14	CA	LOOP	PSD #3 - 4-Wire xDSL Loop Statewide	BP3B+, RP3B+, NS3B+	4SL1X		21.54			
14	CA	UNBUNDLED EXCHANGE ACCESS	LST performed on CODSLAM Loop	BP1A+, RP1A+, NS1A+, BP1B+, RP1B+, NS1B+, BP2X+, RP2X+, NS2X, BP3A+, RP3A+, NS3A+, BP3B+, RP3B+, NS3B+, BP4X+, RP4X+, NS4X+, BP5X+, RP5X+, NS5X+, BP7X+, RP7X+, NS7X+	URCLD		NA	\$203.04	NA	

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
14	CA	LOOP MODIFICATION	Loop Qualification Process - Mechanized	BP1A+, RP1A+, NS1A+, BP1B+, RP1B+, NS1B+, BP2X+, RP2X+, NS2X, BP3A+, RP3A+, NS3A+, BP3B+, RP3B+, NS3B+, BP4X+, RP4X+, NS4X+, BP5X+, RP5X+, NS5X+, BP7X+, RP7X+, NS7X+	NR98U	NA \$0.00	NA	
14	CA	LOOP MODIFICATION	Loop Qualification Process - Manual	BP1A+, RP1A+, NS1A+, BP1B+, RP1B+, NS1B+, BP2X+, RP2X+, NS2X, BP3A+, RP3A+, NS3A+, BP3B+, RP3B+, NS3B+, BP4X+, RP4X+, NS4X+, BP5X+, RP5X+, NS5X+, BP7X+, RP7X+, NS7X+	NRBXU	NA	NA	
				BP1A+, RP1A+, NS1A+, BP1B+, RP1B+, NS1B+, BP2X+, RP2X+, NS2X, BP3A+, RP3A+, NS3A+, BP3B+, RP3B+, NS3B+, BP4X+, RP4X+, NS4X+, BP5X+, RP5X+,				
14		LOOP MODIFICATION	DSL Conditioning Options - Removal of Repeaters DSL Conditioning Options - Incremental Removal of Repeater (> than 17.5 kft. same location/same cable)	NS5X+, BP7X+, RP7X+, NS7X+ BP1A+, RP1A+, NS1A+, BP1B+, RP1B+, NS1B+, BP2X+, RP2X+, NS2X, BP3A+, RP3A+, NS3A+, BP3A+, RP3A+, NS3A+, BP3B+, RP3B+, NS3B+, BP4X+, RP4X+, NS4X+, BP5X+, RP5X+, NS5X+, BP7X+, RP7X+, NS7X+	NRBXV NRBNL	NA \$ 246.30		
14	CA	LOOP MODIFICATION	DSL Conditioning Options - Incremental Additional Removal of Repeater (> than 17.5 Kft. same location/different cable)	BP1A+, RP1A+, NS1A+, BP1B+, RP1B+, NS1B+, BP2X+, RP2X+, NS2X, BP3A+, RP3A+, NS3A+, BP3B+, RP3B+, NS3B+, BP4X+, RP4X+, NS4X+, BP5X+, RP5X+, NS5X+, BP7X+, RP7X+, NS7X+	NRBNP	NA \$ 81.06	\$ 21.17	
14	CA	LOOP MODIFICATION	DSL Conditioning Options - Removal of Bridged Taps and Repeaters	BP1A+, RP1A+, NS1A+, BP1B+, RP1B+, NS1B+, BP2X+, RP2X+, NS2X, BP3A+, RP3A+, NS3A+, BP3B+, RP3B+, NS3B+, BP4X+, RP4X+, NS4X+, BP5X+, RP5X+, NS5X+, BP7X+, RP7X+, NS7X+	NRBXH	NA \$ 787.66	\$ 56.06	
14	CA	LOOP MODIFICATION	DSL Conditioning Options - Incremental Removal of Bridged Taps and Repeaters (> than 17.5Kft. Same location/same cable)	BP1A+, RP1A+, NS1A+, BP1B+, RP1B+, NS1B+, BP2X+, RP2X+, NS2X, BP3A+, RP3A+, NS3A+, BP3B+, RP3B+, NS3B+, BP4X+, RP4X+, NS4X+, BP5X+, RP5X+, NS5X+, BP7X+, RP7X+, NS7X+	NRBTV	NA \$ 506.31	\$ 38.61	

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
14	CA	LOOP MODIFICATION	DSL Conditioning Options - Incremental Additional Removal of Bridged Taps and Repeaters (> than 17.5K same location/different cable)	BP1A+, RP1A+, NS1A+, BP1B+, RP1B+, NS1B+, BP2X+, RP2X+, NS2X, BP3A+, RP3A+, NS3A+, BP3B+, RP3B+, NS3B+, BP4X+, RP4X+, NS4X+, BP5X+, RP5X+, NS5X+, BP7X+, RP7X+, NS7X+	NRBTW	NA \$ 177.15	\$ 38.61	
14	CA	LOOP MODIFICATION	DSL Conditioning Options - Removal of Bridged Taps	BP1A+, RP1A+, NS1A+, BP1B+, RP1B+, NS1B+, BP2X+, RP2X+, NS2X, BP3A+, RP3A+, NS3A+, BP3B+, RP3B+, NS3B+, BP4X+, RP4X+, NS4X+, BP5X+, RP5X+, NS5X+, BP7X+, RP7X+, NS7X+	NRBXW	NA \$ 588.17	\$ 34.89	
14	CA	LOOP MODIFICATION	DSL Conditioning Options - Incremental Removal of Bridged Tap (> than 17.5 Kft. same location/same cable)	BP1A+, RP1A+, NS1A+, BP1B+, RP1B+, NS1B+, BP2X+, RP2X+, NS2X, BP3A+, RP3A+, NS3A+, BP3B+, RP3B+, NS3B+, BP4X+, RP4X+, NS4X+, BP5X+, RP5X+, NS5X+, BP7X+, RP7X+, NS7X+	NRBNK	NA \$ 294.08	\$ 17.44	
14	CA	LOOP MODIFICATION	DSL Conditioning Options - Incremental Additional Removal of Bridged Tap (> than 17.5 Kft. same location/different cable)	BP1A+, RP1A+, NS1A+, BP1B+, RP1B+, NS1B+, BP2X+, RP2X+, NS2X, BP3A+, RP3A+, NS3A+, BP3B+, RP3B+, NS3B+, BP4X+, RP4X+, NS4X+, BP5X+, RP5X+, NS5X+, BP7X+, RP7X+, NS7X+	NRBNN	NA \$ 96.10	\$ 17.44	
14	CA	LOOP MODIFICATION	DSL Conditioning Options - Removal of Bridged Taps and Load Coils	BP1A+, RP1A+, NS1A+, BP1B+, RP1B+, NS1B+, BP2X+, RP2X+, NS2X, BP3A+, RP3A+, NS3A+, BP3B+, RP3B+, NS3B+, BP4X+, RP4X+, NS4X+, BP5X+, RP5X+, NS5X+, BP7X+, RP7X+, NS7X+	NRBXF	NA \$ 1,321.41	\$ 64.10	
14	CA	LOOP MODIFICATION	DSL Conditioning Options - Incremental Removal of Load Coil & Bridge Tap (> than 17.5 Kft. same location/same cable)	BP1A+, RP1A+, NS1A+, BP1B+, RP1B+, NS1B+, BP2X+, RP2X+, NS2X, BP3A+, RP3A+, NS3A+, BP3B+, RP3B+, NS3B+, BP4X+, RP4X+, NS4X+, BP5X+, RP5X+, NS5X+, BP7X+, RP7X+, NS7X+	NRBM8	NA \$ 534.25	\$ 26.78	
14	CA	LOOP MODIFICATION	DSL Conditioning Options - Incremental Additional Removal of Load Coil & Bridge Tap (> 17.5Kft. Same location/different cable)	BP1A+, RP1A+, NS1A+, BP1B+, RP1B+, NS1B+, BP2X+, RP2X+, NS2X, BP3A+, RP3A+, NS3A+, BP3B+, RP3B+, NS3B+, BP4X+, RP4X+, NS4X+, BP5X+, RP5X+, NS5X+, BP7X+, RP7X+, NS7X+	NRBM9	NA \$ 197.66	\$ 26.78	

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	usoc	Monthly Recurring Charge (NFC) Zone Charge (MRC) First	Non- Recurring C) Charge (NRC Additional	Per Unit
14	CA	LOOP MODIFICATION	DSL Conditioning Options - Removal of Load Coils	BP1A+, RP1A+, NS1A+, BP1B+, RP1B+, NS1B+, BP2X+, RP2X+, NS2X, BP3A+, RP3A+, NS3A+, BP3B+, RP3B+, NS3B+, BP4X+, RP4X+, NS4X+, BP5X+, RP5X+, NS5X+, BP7X+, RP7X+, NS7X+	NRBXZ	NA \$ 780	05 \$ 29.22	2
14	CA	LOOP MODIFICATION	DSL Conditioning Options - Incremental Removal of Load Coil (> than 17.5 Kft. same location/same cable)	BP1A+, RP1A+, NS1A+, BP1B+, RP1B+, NS1B+, BP2X+, RP2X+, NS2X, BP3A+, RP3A+, NS3A+, BP3B+, RP3B+, NS3B+, BP4X+, RP4X+, NS4X+, BP5X+, RP5X+, NS5X+, BP7X+, RP7X+, NS7X+	NRBNJ	NA \$ 260	02 \$ 9.34	4
			DSL Conditioning Options - Incremental Additional Removal of Load Coil (> than 17.5 Kft. same	BP1A+, RP1A+, NS1A+, BP1B+, RP1B+, NS1B+, BP2X+, RP2X+, NS2X, BP3A+, RP3A+, NS3A+, BP3B+, RP3B+, NS3B+, BP4X+, RP4X+, NS4X+, BP5X+, RP5X+,				
14	CA	LOOP MODIFICATION	location/different cable) Removal of non-excessive Bridged tap DSL loops >0Kft.	NS5X+, BP7X+, RP7X+, NS7X+	NRBNH	NA \$ 101	56 \$ 9.34	1
14	CA	LOOP MODIFICATION	And <17.5Kft.		NRMRJ	NA \$ 295	.60	
14	CA	LOOP MODIFICATION	Removal of All Bridged Tap DSL Loops 12Kft. To 17.5Kft.		NRMRP	NA \$ 765	21	
14	CA	LOOP MODIFICATION	Removal of non-excessive Bridged tap DSL loops >17.5Kft DSL Loops - per element incremental		NRMRS	NA \$ 295		element incremental
14	CA	LOOP MODIFICATION	Removal of All Bridged Tap DSL loops >17.5KFt per element incremental		NRMRM	NA \$ 295	.60	element incremental
13	CA	UNBUNDLED DEDICATED TRANSPORT	Interoffice Transport DS-1 Fixed Mileage (OANAD Terminology - Dedicated Transport Fixed Mileage)	CT1++, EE7M+	1L5UB	\$ 32.51		
13	CA	UNDUNDUED DEDICATED TRANSPORT	Interoffice Transport DS-1 Variable Mileage (OANAD Terminology - Dedicated Transport Variable Mileage per mile)			\$ 0.25		
13		UNBUNDLED DEDICATED TRANSPORT UNBUNDLED DEDICATED TRANSPORT	Interoffice Transport DS-3 Fixed Mileage (OANAD Terminology - Dedicated Transport DS-3 Fixed Mileage)	CT3++, EE7P+, EE7Q+	1L5UB	\$ 0.25		mile
13	CA	UNBUNDLED DEDICATED TRANSPORT	Interoffice Transport DS-3 Variable Mileage (OANAD Terminology - Dedicated Transport DS-3 Variable Mileage per mile)			\$ 4.65		mile
13	CA	UNBUNDLED DEDICATED TRANSPORT	MULTIPLEXING - DS-1/DS-0 MUX (OANAD Terminology - DS0/DS1)	CT1++, EE7M+	MQ1UB	\$ 255.54		
13	CA	UNBUNDLED DEDICATED TRANSPORT	MULTIPLEXING - DS-3/DS-1 MUX (OANAD Terminology - DS1/DS3)	CT3++, EE7P+, EE7Q+	MQ3UB	\$ 287.85		
13		UNBUNDLED DEDICATED TRANSPORT	Dark Fiber -Interoffice per strand	ULC++	ULY4X	\$ 10.92 \$ 1,678	.32 \$ 1.678.32	2 strand
13		UNBUNDLED DEDICATED TRANSPORT	Dark Fiber - Interoffice per foot	ULC++	ULJAA		NA NA	
			'	ULC++	ULJAB		NA NA	
13	CA CA	UNBUNDLED DEDICATED TRANSPORT UNBUNDLED DEDICATED TRANSPORT	Dark Fiber - Interoffice per foot Dark Fiber Cross Connect - Interoffice	ULC++	UKCJX		.59 \$ 126.59	
13	CA	UNBUNDLED DEDICATED TRANSPORT	Dark Fiber - Interoffice Inquiry	ULC++	NR9D6	NA \$ 371	80 \$ 371.80	J

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Rec Recurring Char	Non- curring ge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
13	CA	LOOP MODIFICATION	Doubles Markiff actions to Evilating Facilities	EE7T+, EE7U+, EE71+, EE72+, EE73+, EE75+, EE76+, EE77+, EE78+, EE79+, EE7X+, EE7Y+, EE7Z+, EE74+, EE9E+, EE9F+, BDL++, EE7M+, ULUC+, EE7P+, EE7Q+, CT1++, EE7M+, CT3++, EE7P+, EE7Q+	N3RUE	NA	ICB		
13	CA	UNBUNDLED EXCHANGE ACCESS	Routine Modifications to Existing Facilities Expanded Interconnection Service Cross Connect	EE/P+, EE/Q+	NSKUE	INA	ICD		
13	CA	LOOP	(EISCC) - Voice Grade/ISDN - EISCC		CCDSO	\$ 0.40			
13	- CA	UNBUNDLED EXCHANGE ACCESS	Expanded Interconnection Service Cross Connect		CCDSC	Ψ 0.40			
13	CA	LOOP	(EISCC) - Voice Grade/ISDN - EISCC		AEE1S	\$ 0.40			
13	- 57	UNBUNDLED EXCHANGE ACCESS	Expanded Interconnection Service Cross Connect		ALLIO	ψ 0.40			
13	CA	LOOP	(EISCC) - Voice Grade/ISDN - Jack Panel		CCJAP	\$ 1.65			
		UNBUNDLED EXCHANGE ACCESS	Expanded Interconnection Service Cross Connect			,			
13	CA	LOOP	(EISCC) - DS0 - EISCC		C2CB4	\$ 24.78			
		UNBUNDLED EXCHANGE ACCESS	Expanded Interconnection Service Cross Connect						
13	CA	LOOP	(EISCC) - DS0 - Jack Panel		CCJAP	\$ 5.32			
		UNBUNDLED EXCHANGE ACCESS	Expanded Interconnection Service Cross Connect						
13	CA	LOOP	(EISCC) - DS1 - EISCC		CDS1U	\$ 16.02			
		UNBUNDLED EXCHANGE ACCESS	Expanded Interconnection Service Cross Connect						
13	CA	LOOP	(EISCC) - DS1 - Jack Panel		CDS1U	\$ 2.31			
		UNBUNDLED EXCHANGE ACCESS	Expanded Interconnection Service Cross Connect						
13	CA	LOOP	(EISCC) - DS1 - Repeater		CCJAP	\$ 23.47			
		UNBUNDLED EXCHANGE ACCESS	Expanded Interconnection Service Cross Connect						
13	CA	LOOP UNBUNDLED EXCHANGE ACCESS	(EISCC) - DS3 - EISCC		CDS3U	\$ 45.68			
40	C 4	LOOP	Expanded Interconnection Service Cross Connect		CCIAD	\$ 25.77			
13	CA	UNBUNDLED EXCHANGE ACCESS	(EISCC) - DS3 - Jack Panel Expanded Interconnection Service Cross Connect		CCJAP	\$ 25.77			
13	CA	LOOP	(EISCC) - DS3 - Repeater			\$ 101.19			
13	CA	LOOI	Non Recurring Service Order/Channel Rates - Cross			ψ 101.19			
		UNBUNDLED EXCHANGE ACCESS	Connect - Connect - EISCC - DS0 - Initial (CESAR/LEX -						
13	CA	LOOP	Simple)		XOX15		\$2.08	\$0.81	
			Non Recurring Service Order/Channel Rates - Cross				V =	40.01	
		UNBUNDLED EXCHANGE ACCESS	Connect - Connect - EISCC - DS0 - Initial (CESAR/LEX -						
13	CA	LOOP	Simple)		HOX15		\$2.08	\$0.81	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Cross						
13	CA	LOOP	Connect - Connect - EISCC - DS0 - Initial (Mechanized)		MOX15		\$0.16	\$0.00	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Cross						
13	CA	LOOP	Connect - Connect - EISCC - DS1 - Initial (CESAR/LEX - Simple)]			\$2.08	\$0.81	
13	CA	LOUF	Simple)				ა ∠.∪8	\$0.81	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Cross						
13	CA	LOOP	Connect - Connect - EISCC - DS1 - Initial (Mechanized)				\$0.16	\$0.00	
10	0,1		Non Recurring Service Order/Channel Rates - Cross				ψ0.10	ψ0.00	
		UNBUNDLED EXCHANGE ACCESS	Connect - Connect - EISCC - DS3 - Initial (CESAR/LEX -						
13	CA	LOOP	Simple)		CDS3S		\$2.08	\$0.81	
			Non Recurring Service Order/Channel Rates - Cross				, ,,	,	
		UNBUNDLED EXCHANGE ACCESS	Connect - Connect - EISCC - DS3 - Initial (CESAR/LEX -						
13	CA	LOOP	Simple)		HOX82		\$2.08	\$0.81	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Cross						
13	CA	LOOP	Connect - Connect - EISCC - DS3 - Initial (Mechanized)		MOX82		\$0.16	\$0.00	

Attachment	State	Product	Rate Element Description	COS (Class of Service)	usoc	Monthly Recurring Zone Charge (MRC) Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
13	CA	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Cross Connect - Connect - Unbundled Service Cross Connect (DS0) - Initial (CESAR/LEX - Simple)	RCL++, L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++, L2X++, L32++, L33++, L36++, B1L++, R1L++, BXL+, BNL++, BP1A+, RP1A+, NS1A+, BP1B+, RP1B+, NS1B+, BP2X+, RP2X+, NS2X+, BP3A+, RP3A+, NS3A+, BP4X+, RP4X+, NS4X+, BP5X+, RP5X+, NS5X+, BP7X+, RP7X+, NS7X+, BP3B+, RP3B+, NS3B+, L56++	XOX5O	\$2.08	\$0.81	
13	CA	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Cross Connect - Connect - Unbundled Service Cross Connect (DS0) - Initial (CESAR/LEX - Simple)	RCL++, L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++, L2X++, L32++, L33++, L36++, B1L++, R1L++, BXL+, BNL++, BP1A+, RP1A+, NS1A+, BP1B+, RP1B+, NS1B+, BP2X+, RP2X+, NS2X+, BP3A+, RP3A+, NS3A+, BP4X+, RP4X+, NS4X+, BP5X+, RP5X+, NS5X+, BP7X+, RP7X+, NS7X+, BP3B+, RP3B+, NS3B+, L56++	HOX5O	\$2.08		
13	CA	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Connect - Unbundled Service Cross Connect (DS0) - Initial (Mechanized)	RCL++, L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++, L2X++, L32++, L33++, L36++, B1L++, R1L++, BXL+, BNL++, BP1A+, RP1A+, NS1A+, BP1B+, RP1B+, NS1B+, BP2X+, RP2X+, NS2X+, BP3A+, RP3A+, NS3A+, BP4X+, RP4X+, NS4X+, BP5X+, RP5X+, NS5X+, BP7X+, RP7X+, NS7X+, BP3B+, RP3B+, NS3B+, L56++	MOX50	\$0.16		
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Cross Connect - Disconnect - EISCC - DS0 - Initial (CESAR/LEX - Simple)		XOX18	\$3.29	\$0.81	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Cross Connect - Disconnect - EISCC - DS0 - Initial (CESAR/LEX - Simple)		HOX18	\$3.29	\$0.81	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Cross Connect - Disconnect - EISCC - DS0 - Initial (Mechanized)		MOX18	\$0.16	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Cross Connect - Disconnect - EISCC - DS1 - Initial (CESAR/LEX - Simple)			\$3.29	\$0.81	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Cross Connect - Disconnect - EISCC - DS1 - Initial (Mechanized)			\$0.16	\$0.00	

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	usoc	Monthly Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Cross Connect - Disconnect - EISCC - DS3 - Initial					
13	CA	LOOP	(CESAR/LEX - Simple)		CDS3D	\$3.29	\$0.81	
13	CA	2001	Non Recurring Service Order/Channel Rates - Cross		CDOOD	ψ3.29	Ψ0.01	
		UNBUNDLED EXCHANGE ACCESS	Connect - Disconnect - EISCC - DS3 - Initial					
13	CA	LOOP	(CESAR/LEX - Simple)		HOX96	\$3.29	\$0.81	
			Non Recurring Service Order/Channel Rates - Cross					
		UNBUNDLED EXCHANGE ACCESS	Connect - Disconnect - EISCC - DS3 - Initial					
13	CA	LOOP	(Mechanized)		MOX96	\$0.16	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Disconnect - Unbundled Service Cross Connect (DS0) - Initial (CESAR/LEX - Simple)	RCL++, L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++, L2X++, L32++, L33++, L36++, B1L++, R1L++, BXL+, BNL++, BP1A+, RP1A+, NS1A+, BP1B+, RP1B+, NS1B, BP2X+, RP2X+, NS2X+, BP3A+, RP3A+, NS3A+, BP4X+, RP4X+, NS4X+, BP5X+, RP5X+, NS5X+, BP7X+, RP7X+, NS7X+, BP3B+, RP3B+, NS3B+, L56++	XOX52	\$3.29	\$0.81	
13	CA	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Disconnect - Unbundled Service Cross Connect (DS0) - Initial (CESAR/LEX - Simple)	RCL++, L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++, L2X++, L32++, L33++, L36++, B1L++, R1L++, BXL+, BNL++, BP1A+, RP1A+, NS1A+, BP1B+, RP1B+, NS1B, BP2X+, RP2X+, NS2X+, BP3A+, RP3A+, NS3A+, BP4X+, RP4X+, NS4X+, BP5X+, RP5X+, NS5X+, BP7X+, RP7X+, NS7X+, BP3B+, RP3B+, NS3B+, L56++	HOX52	\$3.29	\$0.81	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Disconnect - Unbundled Service Cross Connect (DS0) - Initial (Mechanized) Non Recurring Service Order/Channel Rates - Cross	RCL++, L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++, L2X++, L32++, L33++, L36++, B1L++, R1L++, BXL+, BNL++, BP1A+, RP1A+, NS1A+, BP1B+, RP1B+, NS1B+, BP2X+, RP2X+, NS2X+, BP3A+, RP3A+, NS3A+, BP4X+, RP4X+, NS4X+, BP5X+, RP5X+, NS5X+, BP7X+, RP7X+, NS7X+, BP3B+, RP3B+, NS3B+, L56++	MOX52	\$0.16	\$0.00	
40	C 4	UNBUNDLED EXCHANGE ACCESS	Connect - Change - EISCC - DS0 - Initial (CESAR/LEX -			***	#0.00	
13	CA	LOOP	Simple)			\$0.00	\$0.00	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Cross					
13	CA	LOOP	Connect - Change - EISCC - DS0 - Initial (Mechanized)			\$0.00	\$0.00	
10	JA		- Common Change Lices Doe initial (Micolatilized)	1		Ψ0.00	ψ0.00	

Attachment	State	Product	Rate Element Description Non Recurring Service Order/Channel Rates - Cross	COS (Class of Service)	USOC	Monthly Recurring Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
		UNBUNDLED EXCHANGE ACCESS	Connect - Change - EISCC - DS1 - Initial (CESAR/LEX -					
13	CA	LOOP	Simple)			\$0.00	\$0.00	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Cross					
13	CA	LOOP	Connect - Change - EISCC - DS1 - Initial (Mechanized) Non Recurring Service Order/Channel Rates - Cross			\$0.00	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Connect - Change - EISCC - DS3 - Initial (CESAR/LEX - Simple)			\$0.00	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Cross Connect - Change - EISCC - DS3 - Initial (Mechanized)			\$0.00	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Change - Unbundled Service Cross Connect (DS0) - Initial (CESAR/LEX - Simple)			\$0.00	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Change - Unbundled Service Cross Connect (DS0) - Initial (Mechanized)			\$0.00	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Cross Connect - Record - EISCC - DS0 - Initial (CESAR/LEX - Simple)			\$0.00	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Cross Connect - Record - EISCC - DS0 - Initial (Mechanized)			\$0.00	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Cross Connect - Record - EISCC - DS1 - Initial (CESAR/LEX - Simple)			\$0.00	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Cross Connect - Record - EISCC - DS1 - Initial (Mechanized) Non Recurring Service Order/Channel Rates - Cross			\$0.00	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Connect - Record - EISCC - DS3 - Initial (CESAR/LEX - Simple)			\$0.00	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Cross Connect - Record - EISCC - DS3 - Initial (Mechanized) Non Recurring Service Order/Channel Rates - Record -			\$0.00	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Unbundled Service Cross Connect (DS0) - Initial (CESAR/LEX - Simple) Non Recurring Service Order/Channel Rates - Record -			\$0.00	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Unbundled Service Cross Connect (DS0) - Initial (Mechanized)			\$0.00	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Connect - Multiplexing DS1/DS0 (CESAR/LEX - Simple)	CT1++, EE7M+	MQ1UC	\$84.17	\$84.17	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Connect - Multiplexing DS1/DS0 (CESAR/LEX - Simple) Non Recurring Service Order/Channel Rates - Connect -	CT1++, EE7M+	HOX91	\$84.17	\$84.17	
13	CA	UNBUNDLED DEDICATED TRANSPORT	Multiplexing DS1/DS0 (Mechanized)			\$80.28		
13	CA	UNBUNDLED DEDICATED TRANSPORT	Non Recurring Service Order/Channel Rates - Connect - MultiplexingDS3/DS1 (CESAR/LEX - Simple)	CT3++, EE7P+, EE7Q+	MQ3UC	\$88.22	\$88.22	
13	CA	UNBUNDLED DEDICATED TRANSPORT	Non Recurring Service Order/Channel Rates - Connect - MultiplexingDS3/DS1 (CESAR/LEX - Simple)	CT3++, EE7P+, EE7Q+	HOX91	\$88.22	\$88.22	

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
13	CA	UNBUNDLED DEDICATED TRANSPORT	Non Recurring Service Order/Channel Rates - Connect - Multiplexing DS3/DS1 (Mechanized)			\$84.33		
13	O/A	CHECHELE BEDICATED TRAINED ORT	Non Recurring Service Order/Channel Rates -			ψ04.33		
			Disconnect - Multiplexing DS1/DS0 (CESAR/LEX -					
13	CA	UNBUNDLED DEDICATED TRANSPORT	Simple)	CT1++, EE7M+	MQ1UD	\$40.18	\$40.18	
			Non Recurring Service Order/Channel Rates - Disconnect - Multiplexing DS1/DS0 (CESAR/LEX -					
13	CA	UNBUNDLED DEDICATED TRANSPORT	Simple)	CT1++, EE7M+	HOX99	\$40.18	\$40.18	
10	O/ t	CHECKELE PERIONIED INVITOR ON	Non Recurring Service Order/Channel Rates -	01111, 2271111	110/100	\$10.10	Ψ10.10	
13	CA	UNBUNDLED DEDICATED TRANSPORT	Disconnect - Multiplexing DS1/DS0 (Mechanized)			\$36.29		
			Non Recurring Service Order/Channel Rates -					
13	CA	UNBUNDLED DEDICATED TRANSPORT	Disconnect - MultiplexingDS3/DS1 (CESAR/LEX - Simple)	CT3++, EE7P+, EE7Q+	MQ3UD	\$40.37	\$40.37	
13	CA	ONDONDEED DEDICATED TRANSFORT	Non Recurring Service Order/Channel Rates -	O13++, LLTI +, LLTQ+	MQSOD	ψ 4 0.37	Ψ40.37	
			Disconnect - MultiplexingDS3/DS1 (CESAR/LEX -					
13	CA	UNBUNDLED DEDICATED TRANSPORT	Simple)	CT3++, EE7P+, EE7Q+	HOX99	\$40.37	\$40.37	
13	CA	LINDLINDLED DEDICATED TRANSPORT	Non Recurring Service Order/Channel Rates - Disconnect - Multiplexing DS3/DS1 (Mechanized)			\$26.40		
13	CA	UNBUNDLED DEDICATED TRANSPORT	Disconnect - Multiplexing DS3/DS1 (Mechanized)			\$36.48		
			Non Recurring Service Order/Channel Rates - Change -					
13	CA	UNBUNDLED DEDICATED TRANSPORT	Multiplexing DS1/DS0 (CESAR/LEX - Simple)			\$0.00		
13	C 4	LINDUNDUED DEDICATED TRANSPORT	Non Recurring Service Order/Channel Rates - Change -			ro 00		
13	CA	UNBUNDLED DEDICATED TRANSPORT	Multiplexing DS1/DS0 (Mechanized)			\$0.00		
			Non Recurring Service Order/Channel Rates - Change -					
13	CA	UNBUNDLED DEDICATED TRANSPORT	MultiplexingDS3/DS1 (CESAR/LEX - Simple)			\$0.00		
40	0.4	LINDING ED DEDIGATED TRANSPORT	Non Recurring Service Order/Channel Rates - Change -			0.00		
13	CA	UNBUNDLED DEDICATED TRANSPORT	Multiplexing DS3/DS1 (Mechanized)			\$0.00		
			Non Recurring Service Order/Channel Rates - Record -					
13	CA	UNBUNDLED DEDICATED TRANSPORT	Multiplexing DS1/DS0 (CESAR/LEX - Simple)			\$0.00		
4.0			Non Recurring Service Order/Channel Rates - Record -			0000		
13	CA	UNBUNDLED DEDICATED TRANSPORT	Multiplexing DS1/DS0 (Mechanized)			\$0.00		
			Non Recurring Service Order/Channel Rates - Record -					
13	CA	UNBUNDLED DEDICATED TRANSPORT	MultiplexingDS3/DS1 (CESAR/LEX - Simple)			\$0.00		
		LINE NEW ED DEDIGATED TO ANGROUSE	Non Recurring Service Order/Channel Rates - Record -			0000		
13	CA	UNBUNDLED DEDICATED TRANSPORT	Multiplexing DS3/DS1 (Mechanized) Non Recurring Service Order/Channel Rates - Interoffice		+	\$0.00		
			Transmission Facilities - (IOF) Dedicated Transport -					
			Connect - Digital Dedicated Transport DS1 - Initial					
13	CA	UNBUNDLED DEDICATED TRANSPORT	(Manual/Fax - Complex)	CT1++, EE7M+	HOX88	\$140.37	\$63.01	
			Non Recurring Service Order/Channel Rates - Interoffice Transmission Facilities - (IOF) Dedicated Transport -					
		UNBUNDLED EXCHANGE ACCESS	Connect - Digital Dedicated Transport DS1 - Initial					
13	CA	LOOP	(CESAR/LEX - Complex)	CT1++, EE7M+	1L5UC	\$114.27	\$63.01	
			Non Recurring Service Order/Channel Rates - Interoffice					
		UNBUNDLED EXCHANGE ACCESS	Transmission Facilities - (IOF) Dedicated Transport -					
13	CA	LOOP	Connect - Digital Dedicated Transport DS1 - Initial (Mechanized)	CT1++, EE7M+	MOX88	\$68.35	\$57.35	
15	57.		Non Recurring Service Order/Channel Rates - Interoffice	O , LL ! ! ! !	11107100	\$00.33	ψ57.55	
			Transmission Facilities - (IOF) Dedicated Transport -					
40	0.4	UNBUNDLED EXCHANGE ACCESS	Connect - Digital Dedicated Transport DS3 - Initial	OT2 FE3D: FE3O	HOYOO	0.1000	000.01	
13	CA	LOOP	(Manual/Fax - Complex)	CT3++, EE7P+, EE7Q+	HOX88	\$140.00	\$63.01	

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Attachment	State	Product	Rate Element Description Non Recurring Service Order/Channel Rates - Interoffice	COS (Class of Service)	USOC	Monthly Recurring Recurring Charge (MRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
			Transmission Facilities - (IOF) Dedicated Transport -					
13	CA	UNBUNDLED DEDICATED TRANSPORT	Connect - Digital Dedicated Transport DS3 - Initial (CESAR/LEX Complex) Non Recurring Service Order/Channel Rates - Interoffice	CT3++, EE7P+, EE7Q+	1L5UC	\$113.90	\$63.01	
13	CA	UNBUNDLED DEDICATED TRANSPORT	Transmission Facilities - (IOF) Dedicated Transport - Connect - Digital Dedicated Transport DS3 - Initial (Mechanized)	CT3++, EE7P+, EE7Q+	MOX88	\$67.98	\$57.35	
13	CA	UNBUNDLED DEDICATED TRANSPORT	Non Recurring Service Order/Channel Rates - Interoffice	C13++, EE7P+, EE7Q+	IVIOAOO	\$67.98	\$57.35	
13	CA	UNBUNDLED DEDICATED TRANSPORT	Transmission Facilities - (IOF) Dedicated Transport - Disconnect - Digital Dedicated Transport DS1 - Initial (Manual/Fax - Complex) Non Recurring Service Order/Channel Rates - Interoffice	CT1++, EE7M+	HOX98	\$80.72	\$32.40	
			Transmission Facilities - (IOF) Dedicated Transport -					
13	CA	UNBUNDLED DEDICATED TRANSPORT	Disconnect - Digital Dedicated Transport DS1 - Initial (CESAR/LEX - Complex) Non Recurring Service Order/Channel Rates - Interoffice	CT1++, EE7M+	1L5UD	\$54.62	\$32.40	
13	CA	UNBUNDLED DEDICATED TRANSPORT	Transmission Facilities - (IOF) Dedicated Transport - Disconnect - Digital Dedicated Transport DS1 - Initial (Mechanized)	CT1++, EE7M+	MOX98	\$36.54	\$29.97	
			Non Recurring Service Order/Channel Rates - Interoffice Transmission Facilities - (IOF) Dedicated Transport - Disconnect - Digital Dedicated Transport DS3 - Initial	,			•	
13	CA	UNBUNDLED DEDICATED TRANSPORT	(Manual/Fax - Complex)	CT3++, EE7P+, EE7Q+	HOX98	\$80.72	\$32.40	
			Non Recurring Service Order/Channel Rates - Interoffice Transmission Facilities - (IOF) Dedicated Transport - Disconnect - Digital Dedicated Transport DS3 - Initial					
13	CA	UNBUNDLED DEDICATED TRANSPORT	(CESAR/LEX Complex)	CT3++, EE7P+, EE7Q+	1L5UD	\$54.62	\$32.40	
			Non Recurring Service Order/Channel Rates - Interoffice Transmission Facilities - (IOF) Dedicated Transport - Disconnect - Digital Dedicated Transport DS3 - Initial					
13	CA	UNBUNDLED DEDICATED TRANSPORT	(Mechanized)	CT3++, EE7P+, EE7Q+	MOX98	\$36.54	\$29.97	
			Non Recurring Service Order/Channel Rates - Interoffice Transmission Facilities - (IOF) Dedicated Transport - Change - Digital Dedicated Transport DS1 - Initial					
13	CA	UNBUNDLED DEDICATED TRANSPORT	(Manual/Fax - Complex)			\$0.00	\$0.00	
			Non Recurring Service Order/Channel Rates - Interoffice Transmission Facilities - (IOF) Dedicated Transport - Change - Digital Dedicated Transport DS1 - Initial					
13	CA	UNBUNDLED DEDICATED TRANSPORT	(CESAR/LEX - Complex)			\$0.00	\$0.00	
			Non Recurring Service Order/Channel Rates - Interoffice Transmission Facilities - (IOF) Dedicated Transport - Change - Digital Dedicated Transport DS1 - Initial					
13	CA	UNBUNDLED DEDICATED TRANSPORT	(Mechanized)			\$0.00	\$0.00	
			Non Recurring Service Order/Channel Rates - Interoffice Transmission Facilities - (IOF) Dedicated Transport - Change - Digital Dedicated Transport DS3 - Initial					
13	CA	UNBUNDLED DEDICATED TRANSPORT	(Manual/Fax - Complex)			\$0.00	\$0.00	
			Non Recurring Service Order/Channel Rates - Interoffice Transmission Facilities - (IOF) Dedicated Transport - Change - Digital Dedicated Transport DS3 - Initial					
13	CA	UNBUNDLED DEDICATED TRANSPORT	(CESAR/LEX Complex) Non Recurring Service Order/Channel Rates - Interoffice Transmission Facilities - (IOF) Dedicated Transport -			\$0.00	\$0.00	
13	CA	UNBUNDLED DEDICATED TRANSPORT	Change - Digital Dedicated Transport DS3 - Initial (Mechanized)			\$0.00	\$0.00	

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Attachment	State	Product	Rate Element Description Non Recurring Service Order/Channel Rates - Interoffice	COS (Class of Service)	usoc	Monthly Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
			Transmission Facilities - (IOF) Dedicated Transport -					
			Record - Digital Dedicated Transport DS1 - Initial					
13	CA	UNBUNDLED DEDICATED TRANSPORT	(Manual/Fax - Complex)	CT1++, EE7M+	носн3	\$42.48	\$0.00	
			Non Recurring Service Order/Channel Rates - Interoffice					
			Transmission Facilities - (IOF) Dedicated Transport -					
13	CA	UNBUNDLED DEDICATED TRANSPORT	Record - Digital Dedicated Transport DS1 - Initial (CESAR/LEX - Complex)	CT1 EE7M.	SOCH3	\$14.77	\$0.00	
13	CA	UNBUNDLED DEDICATED TRANSPORT	Non Recurring Service Order/Channel Rates - Interoffice	CT1++, EE7M+	SUCH3	\$14.77	\$0.00	
			Transmission Facilities - (IOF) Dedicated Transport -					
		UNBUNDLED EXCHANGE ACCESS	Record - Digital Dedicated Transport DS1 - Initial					
13	CA	LOOP	(Mechanized)			\$0.00	\$0.00	
			Non Recurring Service Order/Channel Rates - Interoffice					
			Transmission Facilities - (IOF) Dedicated Transport -					
13	CA	UNBUNDLED DEDICATED TRANSPORT	Record - Digital Dedicated Transport DS3 - Initial (Manual/Fax - Complex)	CT3++, EE7P+, EE7Q+	носнз	\$42.48	\$0.00	
13	CA	UNBUNDLED DEDICATED TRANSPORT	Non Recurring Service Order/Channel Rates - Interoffice		носнз	\$42.48	\$0.00	
			Transmission Facilities - (IOF) Dedicated Transport -					
			Record - Digital Dedicated Transport DS3 - Initial					
13	CA	UNBUNDLED DEDICATED TRANSPORT	(CESAR/LEX Complex)	CT3++, EE7P+, EE7Q+	SOCH3	\$14.77	\$0.00	
			Non Recurring Service Order/Channel Rates - Interoffice					
			Transmission Facilities - (IOF) Dedicated Transport - Record - Digital Dedicated Transport DS3 - Initial					
13	CA	UNBUNDLED DEDICATED TRANSPORT	(Mechanized)			\$0.00	\$0.00	
13	- OA	CHECHELE BEDICATED TRAINED ORT	(Weenanzed)			ψ0.00	ψ0.00	
				EE71+, EE72+, EE73+, EE75+,				
				EE76+, EE77+, EE78+, EE79+,				
				EE7X+, EE7Y+, EE7Z+, EE74+, LAX++, LBX++, LCX++, LWX++,				
				L1X++, L2X++, L3X++, L32++,				
				L33++, L36++, L4X++, L5X++,				
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	L56++, L6X++, L7X++, L8X++,				
13	CA	LOOP	Connect - 4-Wire - Initial (Manual/Fax - Complex)	L9X++	HOX55	\$91.90	\$22.64	
				EE71+, EE72+, EE73+, EE75+, EE76+, EE77+, EE78+, EE79+,				
				EE7X+, EE7Y+, EE7Z+, EE74+, LAX++, LBX++, LCX++, LWX++,				
				L1X++, L2X++, L3X++, L32++,				
				L33++, L36++, L4X++, L5X++,				
40	C 4	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	L56++, L6X++, L7X++, L8X++,	VOVEE	****	#00.04	
13	CA	UNBUNDLED EXCHANGE ACCESS	Connect - 4-Wire - Initial (CESAR/LEX - Complex) Non Recurring Service Order/Channel Rates - Link -	L9X++	XOX55	\$63.93	\$22.64	
13	CA	LOOP	Connect - 4-Wire - Initial (Mechanized)			\$29.00	\$18.95	
	57.		, and the same of	EE7T+, EE7U+, BCL++,		\$25.50	\$.3.30	
				RCL++,L3X++, L4X++, L5X++,				
				L6X++, L7X++, L8X++, L9X++,				
		LINDLINDI ED EVOLIANOS ACOSOS	New Personal Combine Conduction	LAX++, LBX++, LCX++, LWX++,				
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Connect - Assured - Initial (Manual/Fax - Simple)	L1X++, L2X++, L32++, L33++, L36++	HOX12	\$76.19	\$15.77	
13	CA		Connect - Assured - Initial (Manual/Fax - Simple)	EE/T+, EE/U+, BCL++,	HUATZ	\$76.19	\$15.77	
				RCL++,L3X++, L4X++, L5X++,				
				L6X++, L7X++, L8X++, L9X++,				
		LINE IN ED EVOLUTION OF THE PROPERTY OF THE PR		LAX++, LBX++, LCX++, LWX++,				
40	C .	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	L1X++, L2X++, L32++, L33++,	V0V40		045	
13	CA	LOOP	Connect - Assured - Initial (CESAR/LEX - Simple)	L36++	XOX12	\$48.59	\$15.77	

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Attachment	State	Product	Rate Element Description	COS (Class of Service) EE/1+, EE/U+, BCL++,	usoc	Monthly Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
				RCL++,L3X++, L4X++, L5X++,				
				L6X++, L7X++, L8X++, L9X++,				
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	LAX++, LBX++, LCX++, LWX++, L1X++, L2X++, L32++, L33++,				
13	CA	LOOP	Connect - Assured - Initial (Mechanized)	L36++	MOX12	\$18.82	\$12.53	
			,	EE/1+, EE/U+, BCL++,				
				RCL++,L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++,				
				LAX++, LBX++, LCX++, LWX++,				
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	L1X++, L2X++, L32++, L33++,				
13	CA	LOOP	Connect - Basic - Initial (Manual/Fax - Simple)	L36++	HOXO8	\$76.09	\$15.91	
				EE/T+, EE/U+, BCL++, RCL++,L3X++, L4X++, L5X++,				
				L6X++, L7X++, L8X++, L9X++,				
				LAX++, LBX++, LCX++, LWX++,				
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	L1X++, L2X++, L32++, L33++,				
13	CA	LOOP	Connect - Basic - Initial (CESAR/LEX - Simple)	L36++ EE71+, EE7U+, BCL++,	XOXO8	\$48.49	\$15.91	
				RCL++,L3X++, L4X++, L5X++,				
				L6X++, L7X++, L8X++, L9X++,				
				LAX++, LBX++, LCX++, LWX++,				
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	L1X++, L2X++, L32++, L33++,				
13	CA	LOOP	Connect - Basic - Initial (Mechanized) Non Recurring Service Order/Channel Rates - Link -	L36++	MOXO8	\$18.72	\$12.67	
		UNBUNDLED EXCHANGE ACCESS	Connect - Digital DS1 Copper - Initial (Manual/Fax -					
13	CA	LOOP	Complex)	BDL++, EE7M+	HOX32	\$167.65	\$61.94	
		LINDUNDI ED EVOLIANOE ACCESO	Non Recurring Service Order/Channel Rates - Link -					
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Connect - Digital DS1 Copper - Initial (CESAR/LEX - Complex)	BDL++, EE7M+	XOX32	\$139.68	\$61.94	
15	- OA	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	BBETT, EETIMT	ХОХОЕ	ψ100.00	Ψ01.54	
13	CA	LOOP	Connect - Digital DS1 Copper - Initial (Mechanized)	BDL++, EE7M+	MOX32	\$104.75	\$58.25	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link - Connect - Digital DS1 Fiber - Initial (Manual/Fax -					
13	CA	LOOP	Complex)			\$171.62	\$64.69	
	0,1		Non Recurring Service Order/Channel Rates - Link -			\$11.1102	\$000	
		UNBUNDLED EXCHANGE ACCESS	Connect - Digital DS1 Fiber - Initial (CESAR/LEX -					
13	CA	LOOP UNBUNDLED EXCHANGE ACCESS	Complex) Non Recurring Service Order/Channel Rates - Link -			\$143.65	\$64.69	
13	CA	LOOP	Connect - Digital DS1 Fiber - Initial (Mechanized)			\$108.72	\$61.00	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -			Ţ.,	70.100	
13	CA	LOOP	Connect - ISDN Link - Initial (Manual/Fax - Complex)	EE9E+, EE9F+, B1L++, R1L++	HOX32	\$81.61	\$16.36	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -					
13	CA	LOOP	Connect - ISDN Link - Initial (CESAR/LEX - Complex)	EE9E+, EE9F+, B1L++, R1L++	XOX32	\$53.64	\$16.36	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -					
13	CA	LOOP UNBUNDLED EXCHANGE ACCESS	Connect - ISDN Link - Initial (Mechanized)	EE9E+, EE9F+, B1L++, R1L++	MOX32	\$18.71	\$12.67	
13	CA	LOOP	Non Recurring Service Order/Channel Rates - Link - Connect - PBX Link - Initial (Manual/Fax - Complex)	EE7W+, BXL++	HOXO8	\$76.09	\$15.91	
10		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	ELIVVI, DALII	1107.00	\$70.09	ψ10.91	
13	CA	LOOP	Connect - PBX Link - Initial (CESAR/LEX - Complex)	EE7W+, BXL++	XOXO8	\$48.49	\$15.91	
40	C^	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link -	EEZW. DVI	MOXO8	#10.70	640.07	
13	CA	UNBUNDLED EXCHANGE ACCESS	Connect - PBX Link - Initial (Mechanized) Non Recurring Service Order/Channel Rates - Link -	EE7W+, BXL++	IVIUXU8	\$18.72	\$12.67	
13	CA	LOOP	Connect - Coin Link - Initial (Manual/Fax - Complex)	EE7V+, BNL++	HOXO8	\$76.09	\$15.91	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -					
13	CA	LOOP	Connect - Coin Link - Initial (CESAR/LEX - Complex)	EE7V+, BNL++	XOXO8	\$48.49	\$15.91	

						Non-	Non-	
						Monthly Recurring	Recurring	
						Recurring Charge (NRC)		
Attachment	State	Product UNBUNDLED EXCHANGE ACCESS	Rate Element Description	COS (Class of Service)	USOC	Zone Charge (MRC) First	Additional	Per Unit
13	CA	LOOP	Non Recurring Service Order/Channel Rates - Link - Connect - Coin Link - Initial (Mechanized)	EE7V+, BNL++	MOXO8	\$18.72	\$12.67	
13	CA	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	EE7 V+, BINL++	IVIOAO6	\$10.72	\$12.07	
13	CA	LOOP	Connect - DS3 Loop - Initial (Manual)	ULUC+. EE7P+. EE7Q+	HOX32	\$140.00	\$63.01	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -			Ţ.,,,,,,	, , , , , , , , , , , , , , , , , , ,	
13	CA	LOOP	Connect - DS3 Loop - Initial (CESAR/LEX)	ULUC+, EE7P+, EE7Q+	XOX32	\$113.90	\$63.01	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -					
13	CA	LOOP	Connect - DS3 Loop - Initial (Mechanized)	ULUC+, EE7P+, EE7Q+	MOX32	\$67.98	\$57.35	
				EE71+, EE72+, EE73+, EE75+,				
				EE76+, EE77+, EE78+, EE79+,				
				EE7X+, EE7Y+, EE7Z+, EE74+,				
				LAX++, LBX++, LCX++, LWX++,				
				L1X++, L2X++, L3X++, L32++,				
				L33++, L36++, L4X++, L5X++,				
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	L56++, L6X++, L7X++, L8X++,				
13	CA	LOOP	Disconnect - 4-Wire - Initial (Manual/Fax - Complex)	L9X++	HOX56	\$60.31	\$11.07	
				EE71+, EE72+, EE73+, EE75+,				
				EE76+, EE77+, EE78+, EE79+,				
				EE7X+, EE7Y+, EE7Z+, EE74+,				
				LAX++, LBX++, LCX++, LWX++,				
				L1X++, L2X++, L3X++, L32++,				
				L33++, L36++, L4X++, L5X++,				
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	L56++, L6X++, L7X++, L8X++,				
13	CA	LOOP UNBUNDLED EXCHANGE ACCESS	Disconnect - 4-Wire - Initial (CESAR/LEX - Complex)	L9X++	XOX56	\$31.98	\$11.07	
13	CA	LOOP	Non Recurring Service Order/Channel Rates - Link - Disconnect - 4-Wire - Initial (Mechanized)			\$10.57	\$7.43	
13	CA	1001	Disconnect - 4-wire - mittal (wechanized)	EE/T+, EE/U+, BCL++,		\$10.57	Ψ1.43	
				RCL++,L3X++, L4X++, L5X++,				
				L6X++, L7X++, L8X++, L9X++,				
				LAX++, LBX++, LCX++, LWX++,				
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	L1X++, L2X++, L32++, L33++,				
13	CA	LOOP	Disconnect - Assured - Initial (Manual/Fax - Simple)	L36++ EE71+, EE7U+, BCL++,	HOX14	\$57.48	\$7.60	
				RCL++,L3X++, L4X++, L5X++,				
				L6X++, L7X++, L8X++, L9X++,				
				LAX++, LBX++, LCX++, LWX++,				
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	L1X++, L2X++, L32++, L33++,				
13	CA	LOOP	Disconnect - Assured - Initial (CESAR/LEX - Simple)	L36++	XOX14	\$29.57	\$7.60	
				EE/T+, EE/U+, BCL++,				·
				RCL++,L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++,				
				LAX++, LBX++, LCX++, LWX++,				
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	L1X++, L2X++, L32++, L33++,				
13	CA	LOOP	Disconnect - Assured - Initial (Mechanized)	L36++	MOX14	\$8.70	\$5.75	
			(monatines)	EE71+, EE7U+, BCL++,		ψοσ	\$5.70	
				RCL++,L3X++, L4X++, L5X++,				
				L6X++, L7X++, L8X++, L9X++,				
		LINDUNDI ED EVOLIANOS ACOSOS	New Resources Comities On Lor(Ohanna) Reference	LAX++, LBX++, LCX++, LWX++,				
40	C^	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link -	L1X++, L2X++, L32++, L33++, L36++	HOX1O	\$57.51	\$7.62	
13	CA	LUUP	Disconnect - Basic - Initial (Manual/Fax - Simple)	L30++	похто	\$57.51	\$1.02	

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
				RCL++,L3X++, L4X++, L5X++,				
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Disconnect - Basic - Initial (CESAR/LEX - Simple)	L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++, L1X++, L2X++, L32++, L33++, L36++	XOX1O	\$29.60	\$7.62	
				EE/1+, EE/U+, BCL++,				
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Disconnect - Basic - Initial (Mechanized)	RCL++,L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++, L1X++, L2X++, L32++, L33++, L36++	MOX1O	\$8.73	\$5.77	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link - Disconnect - Digital DS1 Copper - Initial (Manual/Fax -					
13	CA	LOOP	Complex)	BDL++, EE7M+	HOX34	\$63.34	\$14.37	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Disconnect - Digital DS1 Copper - Initial (CESAR/LEX - Complex)	BDL++, EE7M+	XOX34	\$35.01	\$14.37	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -					
13	CA	LOOP	Disconnect - Digital DS1 Copper - Initial (Mechanized)	BDL++, EE7M+	MOX34	\$13.60	\$10.73	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link - Disconnect - Digital DS1 Fiber - Initial (Manual/Fax -					
13	CA	LOOP	Complex)			\$67.28	\$18.31	
13	CA	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link - Disconnect - Digital DS1 Fiber - Initial (CESAR/LEX - Complex)			\$38.95	\$18.31	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -					
13	CA	LOOP	Disconnect - Digital DS1 Fiber - Initial (Mechanized)			\$17.54	\$14.67	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Disconnect - ISDN Link - Initial (Manual/Fax - Complex)	EE9E+, EE9F+, B1L++, R1L++	HOX34	\$58.47	\$9.32	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Disconnect - ISDN Link - Initial (CESAR/LEX - Complex)	EE9E+, EE9F+, B1L++, R1L++	XOX34	\$30.14	\$9.32	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Disconnect - ISDN Link - Initial (Mechanized)	EE9E+, EE9F+, B1L++, R1L++	MOX34	\$8.73	\$5.68	
13	UA			LLSET, EESFT, DILTT, KILTT	IVIOA34	\$8.73	φ3.08	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Disconnect - Pbx Link - Initial (Manual/Fax - Complex)	EE7W+, BXL++	HOX10	\$57.51	\$7.62	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Disconnect - Pbx Link - Initial (CESAR/LEX - Complex)	EE7W+, BXL++	XOX1O	\$29.60	\$7.62	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Disconnect - Pbx Link - Initial (Mechanized)	EE7W+, BXL++	MOX1O	\$8.73	\$5.77	
10	5,.			22, 5/2		ψ0.73	ψ0.77	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Disconnect - Coin Link - Initial (Manual/Fax - Complex)	EE7V+, BNL++	HOX10	\$57.51	\$7.62	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Disconnect - Coin Link - Initial (CESAR/LEX - Complex)	EE7V+, BNL++	XOX1O	\$29.60	\$7.62	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Disconnect - Coin Link - Initial (Mechanized)	EE7V+, BNL++	MOX10	\$8.73	\$5.77	
13	CA	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	EE/V+, DINL++	IVIOA IO	\$8.73	φ5.//	
13	CA	LOOP UNBUNDLED EXCHANGE ACCESS	Disconnect - DS3 Loop - Initial (Manual)	ULUC+, EE7P+, EE7Q+	HOX34	\$80.72	\$32.40	
13	CA	LOOP	Non Recurring Service Order/Channel Rates - Link - Disconnect - DS3 Loop - Initial (CESAR/LEX)	ULUC+, EE7P+, EE7Q+	XOX34	\$54.62	\$32.40	

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -					
13	CA	LOOP	Disconnect - DS3 Loop - Initial (Mechanized)	ULUC+, EE7P+, EE7Q+	MOX34	\$36.54	\$29.97	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Change - 4-Wire - Initial (Manual/Fax - Complex)	EE71+, EE72+, EE73+, EE75+, EE76+, EE77+, EE78+, EE79+, EE7X+, EE7Y+, EE7Z+, EE74+, LAX++, LBX++, LCX++, LWX++, L1X++, L2X++, L3X++, L32++, L33++, L36++, L4X++, L5X++, L56++, L6X++, L7X++, L8X++, L9X++	HOX57	\$64.49	\$1.94	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Change - 4-Wire - Initial (CESAR/LEX - Complex)	EE71+, EE72+, EE73+, EE75+, EE76+, EE77+, EE78+, EE79+, EE7X+, EE7Y+, EE7Z+, EE74+, LAX++, LBX++, LCX++, LWX++, L1X++, L2X++, L3X++, L32++, L33++, L36++, L4X++, L5X++, L56++, L6X++, L7X++, L8X++, L9X++	XOX57	\$35.40	\$1.94	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Change - 4-Wire - Initial (Mechanized)			\$11.56	\$0.00	
10	- OA	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	EE71+, EE7U+, BCL++, RCL++,L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++, L1X++, L2X++, L32++, L33++,		\$11.50	φ0.00	
13	CA	LOOP	Change - Assured - Initial (Manual/Fax - Simple)	L36++	HOX13	\$67.68	\$2.02	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Change - Assured - Initial (CESAR/LEX - Simple)	EE/1+, EE/U+, BCL++, RCL++,L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++, L1X++, L2X++, L32++, L33++, L36++ EE/1+, EE/U+, BCL++,	XOX13	\$39.76	\$2.02	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Change - Assured - Initial (Mechanized)	RCL++,L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++, L1X++, L2X++, L32++, L33++, L36++	MOX13	\$15.59	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Change - Basic - Initial (Manual/Fax - Simple)	RCL++,L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++, L1X++, L2X++, L32++, L33++, L36++	HOX69	\$67.75	\$2.02	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Change - Basic - Initial (CESAR/LEX - Simple)	EE/1+, EE/U+, BCL++, RCL++, L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++, L1X++, L2X++, L32++, L33++, L36++	XOX69	\$39.83	\$2.02	

						Non-	Non-	
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring	Recurring Charge (NRC) Additional	Per Unit
Attuoninon	Otato	1100001	Nate Element Decomption	EE/1+, EE/U+, BCL++,	0000	Zono onargo (mrco)	Additional	1 01 01111
				RCL++,L3X++, L4X++, L5X++,				
				L6X++, L7X++, L8X++, L9X++,				
				LAX++, LBX++, LCX++, LWX++,				
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	L1X++, L2X++, L32++, L33++,				
13	CA	LOOP	Change - Basic - Initial (Mechanized)	L36++	MOX69	\$15.66	\$0.00	
			Non Recurring Service Order/Channel Rates - Link -					
		UNBUNDLED EXCHANGE ACCESS	Change - Digital DS1 Copper - Initial (Manual/Fax -					
13	CA	LOOP	Complex)	BDL++, EE7M+	HOX33	\$53.09	\$1.94	
			Non Recurring Service Order/Channel Rates - Link -	·				
		UNBUNDLED EXCHANGE ACCESS	Change - Digital DS1 Copper - Initial (CESAR/LEX -					
13	CA	LOOP	Complex)	BDL++, EE7M+	XOX33	\$24.00	\$1.94	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -		-			
13	CA	LOOP	Change - Digital DS1 Copper - Initial (Mechanized) Non Recurring Service Order/Channel Rates - Link -			\$0.16	\$0.00	
			Non Recurring Service Order/Channel Rates - Link -					
		UNBUNDLED EXCHANGE ACCESS	Change - Digital DS1 Fiber - Initial (Manual/Fax -					
13	CA	LOOP	Complex)			\$53.09	\$1.94	
			Non Recurring Service Order/Channel Rates - Link -					
		UNBUNDLED EXCHANGE ACCESS	Change - Digital DS1 Fiber - Initial (CESAR/LEX -					
13	CA	LOOP	Complex)			\$24.00	\$1.94	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -					
13	CA	LOOP	Change - Digital DS1 Fiber - Initial (Mechanized)			\$0.16	\$0.00	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -					
13	CA	LOOP UNBUNDLED EXCHANGE ACCESS	Change - ISDN Link - Initial (Manual/Fax - Complex)	EE9E+, EE9F+, B1L++, R1L++	HOX33	\$68.59	\$1.94	
40	C 4	LOOP	Non Recurring Service Order/Channel Rates - Link - Change - ISDN Link - Initial (CESAR/LEX - Complex)	FEOF, FEOF, DALL, DALL,	VOVaa	\$20.50	£4.04	
13	CA	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	EE9E+, EE9F+, B1L++, R1L++	XOX33	\$39.50	\$1.94	
13	CA	LOOP	Change - ISDN Link - Initial (Mechanized)			\$15.66	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -			\$15.00	\$0.00	
13	CA	LOOP	Change - Pbx Link - Initial (Manual/Fax - Complex)	EE7W+, BXL++	HOX33	\$67.75	\$2.02	
13	CA	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	EE7W+, BAL++	ПОЛОО	φ07.75	\$2.02	
13	CA	LOOP	Change - Pbx Link - Initial (CESAR/LEX - Complex)	EE7W+, BXL++	XOX33	\$39.83	\$2.02	
10	UA	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	LLIWT, DALTT	XOX33	\$59.65	Ψ2.02	
13	CA	LOOP	Change - Pbx Link - Initial (Mechanized)			\$15.66	\$0.00	
- 10	0/1	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -			ψ10.00	ψ0.00	
13	CA	LOOP	Change - Coin Link - Initial (Manual/Fax - Complex)	EE7V+. BNL++	HOX33	\$67.75	\$2.02	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -			1	¥-11-	
13	CA	LOOP	Change - Coin Link - Initial (CESAR/LEX - Complex)	EE7V+, BNL++	XOX33	\$39.83	\$2.02	
-		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	,			,	
13	CA	LOOP	Change - Coin Link - Initial (Mechanized)			\$15.66	\$0.00	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -					
13	CA	LOOP	Change - DS3 Loop - Initial (Manual)	ULUC+, EE7P+, EE7Q+	HOX33	\$0.00	\$0.00	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -		-			
13	CA	LOOP	Change - DS3 Loop - Initial (CESAR/LEX)	ULUC+, EE7P+, EE7Q+	XOX33	\$0.00	\$0.00	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -					
13	CA	LOOP	Change - DS3 Loop - Initial (Mechanized)			\$0.00	\$0.00	
				EE71+, EE72+, EE73+, EE75+, EE76+, EE77+, EE78+, EE79+, EE7X+, EE7Y+, EE7Z+, EE74+, LAX++, LBX++, LCX++, LWX++, L1X++, L2X++, L3X++, L32++,				
		LINDUNDI ED EVOLIANCE ACCESO	Non Beauties Contine Order/Channel Britis Link	L33++, L36++, L4X++, L5X++,				!
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	L56++, L6X++, L7X++, L8X++,	110011-	.	***	
13	CA	LOOP	Record - 4-Wire - Initial (Manual/Fax - Complex)	L9X++	HOCH7	\$47.50	\$0.00	

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring Zone Charge (MRC) Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
				EE71+, EE72+, EE73+, EE75+,				
		UNDUNDUED EVOLUANCE ACCECC	New Population Coming Order/Changel Potes, Link	EE76+, EE77+, EE78+, EE79+, EE7X+, EE7Y+, EE7Z+, EE74+, LAX++, LBX++, LCX++, LWX++, L1X++, L2X++, L3X++, L32++, L33++, L36++, L4X++, L5X++,				
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Record - 4-Wire - Initial (CESAR/LEX - Complex)	L56++, L6X++, L7X++, L8X++, L9X++	SOCH7	\$19.61	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	L9X++	30CH7	\$19.01	\$0.00	
13	CA	LOOP	Record - 4-Wire - Initial (Mechanized)			\$0.00	\$0.00	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	EE/T+, EE/U+, BCL++, RCL++,L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++, L1X++, L2X++, L32++, L33++,				
13	CA	LOOP	Record - Assured - Initial (Manual/Fax - Simple)	L36++	HOCH2	\$47.42	\$0.00	
42	CA	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link - Record - Assured - Initial (CESAR/LEX - Simple)	EE/T+, EE/U+, BCL++, RCL++,L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++, L1X++, L2X++, L32++, L33++, L36++	SOCH2	\$19.58	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	L30++	SUCHZ	\$19.56	\$0.00	
13	CA	LOOP	Record - Assured - Initial (Mechanized)			\$0.00	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Record - Basic - Initial (Manual/Fax - Simple)	EE/1+, EE/U+, BCL++, RCL++,L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++, L1X++, L2X++, L32++, L33++, L36++ EE/1+, EE/U+, BCL++,	HOCH2	\$47.42	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link - Record - Basic - Initial (CESAR/LEX - Simple) Non Recurring Service Order/Channel Rates - Link -	RCL++,L3X++, L4X++, L5X++, L6X++, L7X++, L8X++, L9X++, LAX++, LBX++, LCX++, LWX++, L1X++, L2X++, L32++, L33++, L36++	SOCH2	\$19.58	\$0.00	
13	CA	LOOP	Record - Basic - Initial (Mechanized)			\$0.00	\$0.00	
	Ü.,		Non Recurring Service Order/Channel Rates - Link -			Ψ0.00	ψ3.00	
		UNBUNDLED EXCHANGE ACCESS	Record - Digital DS1 Copper - Initial (Manual/Fax -					
13	CA	LOOP	Complex) Non Recurring Service Order/Channel Rates - Link -	BDL++, EE7M+	HOCH2	\$47.50	\$0.00	
		UNBUNDLED EXCHANGE ACCESS	Record - Digital DS1 Copper - Initial (CESAR/LEX -					
13	CA	LOOP	Complex)	BDL++, EE7M+	SOCH2	\$19.61	\$0.00	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	,			,	
13	CA	LOOP	Record - Digital DS1 Copper - Initial (Mechanized)			\$0.00	\$0.00	
1		LINDUNDUED EVOLUNDOE ACCESS	Non Recurring Service Order/Channel Rates - Link -					
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Record - Digital DS1 Fiber - Initial (Manual/Fax - Complex)			\$47.50	\$0.00	
13	CA	LOOF	Non Recurring Service Order/Channel Rates - Link -			\$47.50	φυ.00	
1		UNBUNDLED EXCHANGE ACCESS	Record - Digital DS1 Fiber - Initial (CESAR/LEX -					
13	CA	LOOP	Complex)			\$19.61	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Record - Digital DS1 Fiber - Initial (Mechanized)		-	\$0.00	\$0.00	
40	0.1	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	FEOF, FEOF, DALL, DAL	1100110	0.7.50	# 0.00	
13	CA	LOOP	Record - ISDN Link - Initial (Manual/Fax - Complex)	EE9E+, EE9F+, B1L++, R1L++	HOCH2	\$47.50	\$0.00	

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Attachment	State	Product UNBUNDLED EXCHANGE ACCESS	Rate Element Description Non Recurring Service Order/Channel Rates - Link -	COS (Class of Service)	usoc	Monthly Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
13	CA	LOOP	Record - ISDN Link - Initial (CESAR/LEX - Complex)	EE9E+, EE9F+, B1L++, R1L++	SOCH2	\$19.61	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Record - ISDN Link - Initial (Mechanized)			\$0.00	\$0.00	
	CA	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	FF7W. DVI	HOCHO			
13	CA	UNBUNDLED EXCHANGE ACCESS	Record - Pbx Link - Initial (Manual/Fax - Complex) Non Recurring Service Order/Channel Rates - Link -	EE7W+, BXL++	HOCH2	\$47.42	\$0.00	
13	CA	LOOP UNBUNDLED EXCHANGE ACCESS	Record - Pbx Link - Initial (CESAR/LEX - Complex)	EE7W+, BXL++	SOCH2	\$19.58	\$0.00	
13	CA	LOOP	Non Recurring Service Order/Channel Rates - Link - Record - Pbx Link - Initial (Mechanized)			\$0.00	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link - Record - Coin Link - Initial (Manual/Fax - Complex)	EE7V+. BNL++	HOCH2	\$47.42	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	EE7V+, BINL++	HUCH2	\$47.42	\$0.00	
13	CA	LOOP UNBUNDLED EXCHANGE ACCESS	Record - Coin Link - Initial (CESAR/LEX - Complex) Non Recurring Service Order/Channel Rates - Link -	EE7V+, BNL++	SOCH2	\$19.58	\$0.00	
13	CA	LOOP	Record - Coin Link - Initial (Mechanized)			\$0.00	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Link - Record - DS3 Loop - Initial (Manual)	ULUC+, EE7P+, EE7Q+	HOCH7	\$42.48	\$0.00	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Link -	,				
13	CA	LOOP UNBUNDLED EXCHANGE ACCESS	Record - DS3 Loop - Initial (CESAR/LEX) Non Recurring Service Order/Channel Rates - Link -	ULUC+, EE7P+, EE7Q+	SOCH7	\$14.77	\$0.00	
13	CA	LOOP	Record - DS3 Loop - Initial (Mechanized)			\$0.00	\$0.00	
14	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Dsl Capable Loops: Connect - 2-Wire Digital Loop ISDN/IDSL - Initial - Manual/Fax - Complex	BP1A+, RP1A+, NS1A+	HOX32	\$81.61	\$16.36	
14	CA	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Dsl Capable Loops: Connect - 2-Wire Digital Loop ISDN/IDSL - Initial - CESAR/LEX - Complex	BP1A+, RP1A+, NS1A+	XOX32	\$53.64	\$16.36	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - DSL Capable Loops: Connect - 2-Wire Digital Loop ISDN/IDSL - Initial - Mechanized	, ,				
14	CA	LOOP	Non Recurring Service Order/Channel Rates - DSL	BP1A+, RP1A+, NS1A+	MOX32	\$18.71	\$12.67	
14	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Capable Loops: Connect - PSD #1 - 2-Wire xDSL Loop - Initial - Manual/Fax - Complex Non Recurring Service Order/Channel Rates - DSL	BP1B+, RP1B+, NS1B+	HOX32	\$76.09	\$15.91	
14	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Capable Loops: Connect - PSD #1 - 2-Wire xDSL Loop - Initial - Manual/Fax - Complex	BP1B+, RP1B+, NS1B+	XOX32	\$48.49	\$15.91	
14	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - DSL Capable Loops: Connect - PSD #1 - 2-Wire xDSL Loop - Initial - Manual/Fax - Complex	BP1B+, RP1B+, NS1B+	MOX32	\$18.72	\$12.67	
14	CA	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - DSL Capable Loops: Connect - PSD #2 - 2-Wire xDSL Loop - Initial - Manual/Fax - Complex	BP2X+, RP2X+, NS2X+	HOX32	\$76.09	\$15.91	
14	CA	UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - DSL Capable Loops: Connect - PSD #2 - 2-Wire xDSL Loop - Initial - Manual/Fax - Complex	BP2X+, RP2X+, NS2X+	XOX32	\$48.49	\$15.91	-
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - DSL Capable Loops: Connect - PSD #2 - 2-Wire xDSL Loop -	, ,				
14	CA	UNBUNDLED EXCHANGE ACCESS	Initial - Manual/Fax - Complex Non Recurring Service Order/Channel Rates - DSL Capable Loops: Connect - PSD #3 - 2-Wire xDSL Loop -	BP2X+, RP2X+, NS2X+	MOX32	\$18.72	\$12.67	
14	CA	UNBUNDLED EXCHANGE ACCESS	Initial - Manual/Fax - Complex Non Recurring Service Order/Channel Rates - DSL Capable Loops: Connect - PSD #3 - 2-Wire xDSL Loop -	BP3A+, RP3A+, NS3A+	HOX32	\$76.09	\$15.91	
14	CA	LOOP	Initial - Manual/Fax - Complex	BP3A+, RP3A+, NS3A+	XOX32	\$48.49	\$15.91	

Attachment State Product									
UNBUNDLED EXCHANGE ACCESS Capable Loops: Commed. PSD 97 - 2-Wire JOB LLoop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB LLoop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB LLoop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB LLoop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB LLoop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB LLoop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB LLoop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB LLoop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB LLoop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB LLoop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB LLoop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB LLoop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB LLoop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB Lloop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB Lloop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB Lloop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB Lloop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB Lloop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB Lloop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB Lloop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB Lloop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB Lloop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB Lloop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB Lloop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB Lloop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB Lloop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB Lloop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB Lloop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB Lloop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB Lloop- Intell. Minustrips: Comprise Commed. PSD 97 - 2-Wire JOB Lloop- Intell. Minustrips: Comprise Commed. PSD 97 -	Attachment	State	Product		COS (Class of Service)	USOC	Monthly Recurring Recurring Charge (NRC)	Recurring Charge (NRC)	Per Unit
No. Recurring Service Order-Channel Rates - DSL			UNBUNDLED EXCHANGE ACCESS						
LUBSUNDLED EXCHANGE ACCESS Capable Loops Cornect - F9D 14 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 14 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 14 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 14 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 14 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 14 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 14 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 14 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 14 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 14 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 15 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 15 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 15 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 15 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 15 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 17 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 17 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 17 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 17 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 17 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 17 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 17 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 17 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 17 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 17 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 17 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 17 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 17 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 17 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 17 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 17 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 17 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 17 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 17 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 17 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 18 - 2/Wirs ADS Loop-intel - Managing - Complex - F9D 18 - 2/Wirs ADS Loop-intel - Managing - Com	14	CA	LOOP		BP3A+, RP3A+, NS3A+	MOX32	\$18.72	\$12.67	
14			LINEUNEL ED EVOLUNIOS ACCESO						
NATIONAL DESCRIPTION No. Recurring Service Order/Channel Rates - DSL Capable Loops Cornered - PSD 42 - 2-Web s DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fax - Cornelse Channel Rates - DSL Loop intel® - Manual Fa	4.4	C 4			DDAY, DDAY, NCAY,	HOVOO	\$70.00	€45.04	
14	14	CA	LOOP		BP4X+. RP4X+, NS4X+	HUX32	\$76.09	\$15.91	
14			UNBUNDLED EXCHANGE ACCESS						
UNBUNDLED EXCHANGE ACCESS Capable Loops: Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiffex - Cornect - FSD 4 + 2-Wire xSDL Loop - Instit - Minutiff	14	CA			BP4X+, RP4X+, NS4X+	XOX32	\$48.49	\$15.91	
14				Non Recurring Service Order/Channel Rates - DSL	, -				
Non Recurring Service Order/Chammel Raises - DSL Non Recurring Service Order/Chammel Raises - DSL PS-2-Wire VSBL Loop -									
UNBUNDLED EXCHANGE ACCESS Capable Loops: Connect - PSD #5 - 2-Wire xDSL Loop DESX+, RPSX+, NSSX+ HOX32 \$76.09 \$15.91	14	CA	LOOP	Initial - Manual/Fax - Complex	BP4X+. RP4X+, NS4X+	MOX32	\$18.72	\$12.67	
14 CA LOOP			LINDLINDLED EXCHANGE ACCESS						
Non Recurning Service Order/Channel Rates - DSL	1.4	СА			RP5Y+ RP5Y+ NS5Y+	HOX32	\$76.09	\$15 Q1	
UNBUNDLED EXCHANGE ACCESS Capable Loops: Connect - FSD 85 - 2-Wire xDSL Loop - Institut - ManualFax - Complex SP54, RP5X+, NS6X+ X0X32 \$48.49 \$15.91	14	- CA	2001		ы элт, кі элт, коэлт	TIOX32	\$10.09	ψ13.91	
Non Recurring Service Order/Channel Rates - DSL			UNBUNDLED EXCHANGE ACCESS						
UNBUNDLED EXCHANGE ACCESS Capable Loops: Connect - PSD #5 - 2-Wire xDSL Loop - Initial - ManualFax - Complex S12.67	14	CA	LOOP		BP5X+, RP5X+, NS5X+	XOX32	\$48.49	\$15.91	
14			LINEUNEL ED EVOLUNIOS ACCESO						
Non Recurring Service Order/Channel Rates - DSL Cope	1.1	C A			DDEV. DDEV. NCEV.	MOV22	¢49.72	¢40.67	
UNBUNDLED EXCHANGE ACCESS	14	CA	LOOP		BP5X+, RP5X+, N55X+	IVIOX32	\$18.72	\$12.07	
14			UNBUNDLED EXCHANGE ACCESS						
Non Recurring Service Order/Channel Rates - DSL Capable Loops: Connect - PSD #7 - 2-Wire xDSL Loop - Initial - Manual/Fax - Complex Mon Recurring Service Order/Channel Rates - DSL Capable Loops: Connect - PSD #7 - 2-Wire xDSL Loop - Initial - Manual/Fax - Complex Mon Recurring Service Order/Channel Rates - DSL Capable Loops: Connect - PSD #7 - 2-Wire xDSL Loop - Initial - Manual/Fax - Complex Mon Recurring Service Order/Channel Rates - DSL Capable Loops: Connect - PSD #7 - 2-Wire xDSL Loop - Initial - Manual/Fax - Complex Mon Recurring Service Order/Channel Rates - DSL Capable Loops: Connect - PSD #3 - 4-Wire xDSL Loop - Initial - Manual/Fax - Complex Mon Recurring Service Order/Channel Rates - DSL Capable Loops: Connect - PSD #3 - 4-Wire xDSL Loop - Initial - Manual/Fax - Complex Mon Recurring Service Order/Channel Rates - DSL Capable Loops: Connect - PSD #3 - 4-Wire xDSL Loop - Initial - Manual/Fax - Complex Mon Recurring Service Order/Channel Rates - DSL Capable Loops: Connect - PSD #3 - 4-Wire xDSL Loop - Initial - Manual/Fax - Complex Mon Recurring Service Order/Channel Rates - DSL Capable Loops: Connect - PSD #3 - 4-Wire xDSL Loop - Initial - Manual/Fax - Complex Mon Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire Digital Loop Mon Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire Digital Loop Mon Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire Digital Loop Mon Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire Digital Loop Mon Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire Digital Loop Mon Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire Digital Loop Mon Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD Mon Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD Mon Recurring	14	CA			BP7X+, RP7X+, NS7X+	HOX32	\$76.09	\$15.91	
14 CA LOOP Initial - Manual/Fax - Complex BP7X+, RP7X+, NS7X+					, ,				
Non Recurring Service Order/Channel Rates - DSL Capable Loops: Connect - PSD #7 - 2-Wire xDSL Loop - Initial - ManualFax - Complex Non Recurring Service Order/Channel Rates - DSL Capable Loops: Connect - PSD #3 - 4-Wire xDSL Loop - Initial - ManualFax - Complex Non Recurring Service Order/Channel Rates - DSL Capable Loops: Connect - PSD #3 - 4-Wire xDSL Loop - Initial - ManualFax - Complex Non Recurring Service Order/Channel Rates - DSL Capable Loops: Connect - PSD #3 - 4-Wire xDSL Loop - Initial - ManualFax - Complex Non Recurring Service Order/Channel Rates - DSL Capable Loops: Connect - PSD #3 - 4-Wire xDSL Loop - Initial - ManualFax - Complex Non Recurring Service Order/Channel Rates - DSL Capable Loops: Connect - PSD #3 - 4-Wire xDSL Loop - Initial - ManualFax - Complex Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire Digital Loop ISDNIDSL - Initial - ManualFax - Complex Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire Digital Loop ISDNIDSL - Initial - ManualFax - Complex Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire Digital Loop ISDNIDSL - Initial - ManualFax - Complex Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire Digital Loop ISDNIDSL - Initial - ManualFax - Complex Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire Digital Loop ISDNIDSL - Initial - ManualFax - Complex Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire Digital Loop ISDNIDSL - Initial - ManualFax - Complex Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire Digital Loop ISDNIDSL - Initial - ManualFax - Complex Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire Digital Loop ISDNIDSL - Initial - ManualFax - Complex Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire Digit									
UNBUNDLED EXCHANGE ACCESS Capable Loops: Connect - PSD #7 - 2-Wire xDSL Loop - Initial - Manual/Fax - Complex SP7x+, R97x+, N57x+ MOX32 \$18.72 \$12.67	14	CA	LOOP		BP7X+, RP7X+, NS7X+	XOX32	\$48.49	\$15.91	
14			LINBUNDLED EXCHANGE ACCESS						
Non Recurring Service Order/Channel Rates - DSL	14	CA			BP7X+ RP7X+ NS7X+	MOX32	\$18.72	\$12.67	
14		0,1	200.		2,,		Ţ.O2	ψ12.07	
Non Recurring Service Order/Channel Rates - DSL Capable Loops: Connect - PSD #3 - 4-Wire xDSL Loop - Initial - Manual/Fax - Complex SP3B+, RP3B+, NS3B+ XOX32 \$63.93 \$22.64									
UNBUNDLED EXCHANGE ACCESS Capable Loops: Connect - PSD #3 - 4-Wire xDSL Loop - Initial - Manual/Fax - Complex Non Recurring Service Order/Channel Rates - DSL Capable Loops: Connect - PSD #3 - 4-Wire xDSL Loop - Initial - Manual/Fax - Complex Sp3B+, RP3B+, NS3B+ XOX32 \$63.93 \$22.64	14	CA	LOOP	Initial - Manual/Fax - Complex	BP3B+, RP3B+, NS3B+	HOX32	\$91.90	\$22.64	
14			LINDLINDLED EVOLANCE ACCESS						
Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - PSD #3 - 4-Wire xDSL Loop	1.4	CA			DD2D, DD2D, NC2D,	VOV22	\$62.03	\$22.64	
UNBUNDLED EXCHANGE ACCESS Capable Loops: Connect - PSD #3 - 4-Wire xDSL Loop - Initial - Manual/Fax - Complex Non Recurring Service Order/Channel Rates - DSL	14	OA.	1001		DI JUT, IXI JUT, NGJUT	۸٥٨٥٤	\$65.93	ΦΖΖ.04	
14			UNBUNDLED EXCHANGE ACCESS						
UNBUNDLED EXCHANGE ACCESS LOOP UNBUNDLED EXCHANGE ACCESS LOOP LO	14	CA	LOOP		BP3B+, RP3B+, NS3B+	MOX32	\$29.00	\$18.95	
14		1	LINE INDIES EVOLUNIOS ASSESS						
Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire Digital Loop 14 CA LOOP ISDN/IDSL - Initial - CESAR/LEX - Complex UNBUNDLED EXCHANGE ACCESS Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD UNBUNDLED EXCHANGE ACCESS Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD UNBUNDLED EXCHANGE ACCESS Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD UNBUNDLED EXCHANGE ACCESS Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD	4.4	C 4			DD4A - DD4A - NG4A	HOVA	050.47	#0.00	
UNBUNDLED EXCHANGE ACCESS Capable Loops: Disconnect - 2-Wire Digital Loop ISDN/IDSL - Initial - CESAR/LEX - Complex BP1A+, RP1A+, NS1A+ XOX34 \$30.14 \$9.32	14	CA	LUUP		6P1A+, RP1A+, NS1A+	HUX34	\$58.47	\$9.32	
14 CA LOOP ISDN/IDSL - Initial - CESAR/LEX - Complex BP1A+, RP1A+, NS1A+ XOX34 \$30.14 \$9.32 Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire Digital Loop 14 CA LOOP ISDN/IDSL - Initial - Mechanized BP1A+, RP1A+, NS1A+ MOX34 \$8.73 \$5.68 Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD UNBUNDLED EXCHANGE ACCESS Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD #1 - 2-Wire xDSL Loop - Initial - Manual/Fax - Complex BP1B+, RP1B+, NS1B+ HOX34 \$57.51 \$7.62 UNBUNDLED EXCHANGE ACCESS Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD UNBUNDLED EXCHANGE ACCESS Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD			UNBUNDLED EXCHANGE ACCESS						
Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire Digital Loop ISDN/IDSL - Initial - Mechanized Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire Digital Loop ISDN/IDSL - Initial - Mechanized Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD #1 - 2-Wire xDSL Loop - Initial - Manual/Fax - Complex Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire xDSL Loop - Initial - Manual/Fax - Complex Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD	14	CA			BP1A+, RP1A+, NS1A+	XOX34	\$30.14	\$9.32	
14 CA LOOP ISDN/IDSL - Initial - Mechanized BP1A+, RP1A+, NS1A+ MOX34 \$8.73 \$5.68 Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD LOOP #1 - 2-Wire xDSL Loop - Initial - Manual/Fax - Complex Non Recurring Service Order/Channel Rates - DSL UNBUNDLED EXCHANGE ACCESS Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD UNBUNDLED EXCHANGE ACCESS Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD				Non Recurring Service Order/Channel Rates - DSL					
Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD LOOP #1 - 2-Wire xDSL Loop - Initial - Manual/Fax - Complex Non Recurring Service Order/Channel Rates - DSL UNBUNDLED EXCHANGE ACCESS Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD UNBUNDLED EXCHANGE ACCESS Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD									
UNBUNDLED EXCHANGE ACCESS Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD #1 - 2-Wire xDSL Loop - Initial - Manual/Fax - Complex BP1B+, RP1B+, NS1B+ HOX34 \$57.51 \$7.62 Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD	14	CA	LOOP	ISDN/IDSL - Initial - Mechanized	BP1A+, RP1A+, NS1A+	MOX34	\$8.73	\$5.68	
Non Recurring Service Order/Channel Rates - DSL UNBUNDLED EXCHANGE ACCESS Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD				Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD					
UNBUNDLED EXCHANGE ACCESS Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD	14	CA	LOOP	#1 - 2-Wire xDSL Loop - Initial - Manual/Fax - Complex	BP1B+, RP1B+, NS1B+	HOX34	\$57.51	\$7.62	
UNBUNDLED EXCHANGE ACCESS Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD				Non Recurring Service Order/Channel Rates - DSI					
			UNBUNDLED EXCHANGE ACCESS						
	14	CA			BP1B+, RP1B+, NS1B+	XOX34	\$29.60	\$7.62	

						Non- Monthly Recurring	Non- Recurring	
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone Charge (MRC) First	Charge (NRC) Additional	Per Unit
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD					
14	CA	LOOP	#1 - 2-Wire xDSL Loop - Initial - Mechanized	BP1B+, RP1B+, NS1B+	MOX34	\$8.73	\$5.77	
14	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD #2 - 2-Wire xDSL Loop - Initial - Manual/Fax - Complex	BP2X+, RP2X+, NS2X+	HOX34	\$57.51	\$7.62	
14	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD #2 - 2-Wire xDSL Loop - Initial - CESAR/LEX - Complex	BP2X+, RP2X+, NS2X+	XOX34	\$29.60	\$7.62	
14	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD #2 - 2-Wire xDSL Loop - Initial - Mechanized	BP2X+, RP2X+, NS2X+	MOX34	\$8.73	\$5.77	
14	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD #3 - 2-Wire xDSL Loop - Initial - Manual/Fax - Complex	BP3A+, RP3A+, NS3A+	HOX34	\$57.51	\$7.62	
14	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD #3 - 2-Wire xDSL Loop - Initial - CESAR/LEX - Complex Non Recurring Service Order/Channel Rates - DSL	BP3A+, RP3A+, NS3A+	XOX34	\$29.60	\$7.62	
14	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD #3 - 2-Wire xDSL Loop - Initial - Mechanized	BP3A+, RP3A+, NS3A+	MOX34	\$8.73	\$5.77	
14	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD #4 - 2-Wire xDSL Loop - Initial - Manual/Fax - Complex	BP4X+. RP4X+, NS4X+	HOX34	\$57.51	\$7.62	
14	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD #4 - 2-Wire xDSL Loop - Initial - CESAR/LEX - Complex	BP4X+. RP4X+, NS4X+	XOX34	\$29.60	\$7.62	
14	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD #4 - 2-Wire xDSL Loop - Initial - Mechanized	BP4X+. RP4X+, NS4X+	MOX34	\$8.73	\$5.77	
14	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD #5 - 2-Wire xDSL Loop - Initial - Manual/Fax - Complex	BP5X+, RP5X+, NS5X+	HOX34	\$57.51	\$7.62	
14	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD #5 - 2-Wire xDSL Loop - Initial - CESAR/LEX - Complex	BP5X+, RP5X+, NS5X+	XOX34	\$29.60	\$7.62	
14	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD #5 - 2-Wire xDSL Loop - Initial - Mechanized	BP5X+, RP5X+, NS5X+	MOX34	\$8.73	\$5.77	
14	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD #7 - 2-Wire xDSL Loop - Initial - Manual/Fax - Complex	BP7X+, RP7X+, NS7X+	HOX34	\$57.51	\$7.62	
14	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - DSL Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD #7 - 2-Wire xDSL Loop - Initial - CESAR/LEX - Complex	BP7X+, RP7X+, NS7X+	XOX34	\$29.60	\$7.62	

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								Non-	Non-	
							Monthly	Recurring	Recurring	
							Recurring	Charge (NRC)	Charge (NRC)	
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Charge (MRC)	First	Additional	Per Unit
		LINDUNDI ED EVOLIANCE ACCECC	Non Recurring Service Order/Channel Rates - DSL							
14	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Capable Loops: Disconnect - 2-Wire xDSL Loop - PSD #7 - 2-Wire xDSL Loop - Initial - Mechanized	BP7X+, RP7X+, NS7X+	MOX34			\$8.73	\$5.77	
14	CA	LOOP	#7 - 2-Wife XDSL Loop - Initial - Mechanized	BP7A+, RP7A+, NS7A+	IVIOA34			\$0.73	\$5.77	
			Non Recurring Service Order/Channel Rates - DSL							
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Disconnect - 4-Wire xDSL Loop - PSD							
14	CA	LOOP	#3 - 4-Wire xDSL Loop - Initial - Manual/Fax - Complex	BP3B+, RP3B+, NS3B+	HOX34			\$60.31	\$11.07	
			Non Recurring Service Order/Channel Rates - DSL							
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Disconnect - 4-Wire xDSL Loop - PSD							
14	CA	LOOP	#3 - 4-Wire xDSL Loop - Initial - CESAR/LEX - Complex	BP3B+, RP3B+, NS3B+	XOX34			\$31.98	\$11.07	
1-7	0,1		Non Recurring Service Order/Channel Rates - DSL	2. 351,111 051,110051	7,07,01			ψ01.00	ψ11.01	
1		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Disconnect - 4-Wire xDSL Loop - PSD							
14	CA	LOOP	#3 - 4-Wire xDSL Loop - Initial - Mechanized	BP3B+, RP3B+, NS3B+	MOX34			\$10.57	\$7.43	
		LINDUNDUED EVOLUNDE ACCESS	Non Recurring Service Order/Channel Rates - DSL							
14	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Capable Loops: Change - 2-Wire Digital Loop ISDN/IDSL - Initial - Manual/Fax - Complex	BP1A+, RP1A+, NS1A+	HOX33			\$68.59	\$1.94	
14	CA	LOOP	Non Recurring Service Order/Channel Rates - DSL	BPTA+, RPTA+, NSTA+	HUX33			\$68.59	\$1.94	
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Change - 2-Wire Digital Loop							
14	CA	LOOP	ISDN/IDSL - Initial - CESAR/LEX - Complex	BP1A+, RP1A+, NS1A+	XOX33			\$39.50	\$1.94	
			Non Recurring Service Order/Channel Rates - DSL	, ,						
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Change - 2-Wire Digital Loop							
14	CA	LOOP	ISDN/IDSL - Initial - Mechanized Non Recurring Service Order/Channel Rates - DSL	BP1A+, RP1A+, NS1A+	MOX33			\$15.66	\$0.00	
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Change - PSD #1 - 2-Wire xDSL Loop -							
14	CA	LOOP	Initial - Manual/Fax - Complex	BP1B+, RP1B+, NS1B+	HOX33			\$67.75	\$2.02	
	O/ t	2001	Non Recurring Service Order/Channel Rates - DSL	BI IBI, III IBI, IIOIBI	110700			ψ07.70	Ψ2.02	
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Change - PSD #1 - 2-Wire xDSL Loop -							
14	CA	LOOP	Initial - CESAR/LEX - Complex	BP1B+, RP1B+, NS1B+	XOX33			\$39.83	\$2.02	
		LINDUNDI ED EVOLIANOE ACCECO	Non Recurring Service Order/Channel Rates - DSL							
14	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Capable Loops: Change - PSD #1 - 2-Wire xDSL Loop - Initial - Mechanized	BP1B+, RP1B+, NS1B+	MOX33			\$15.66	\$0.00	
14	CA	1001	Non Recurring Service Order/Channel Rates - DSL	DI 10+, KI 10+, NO10+	WOXSS			ψ13.00	ψ0.00	
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Change - PSD #2 - 2-Wire xDSL Loop -							
14	CA	LOOP	Initial - Manual/Fax - Complex	BP2X+, RP2X+, NS2X+	HOX33			\$67.75	\$2.02	
			Non Recurring Service Order/Channel Rates - DSL							-
	0.4	UNBUNDLED EXCHANGE ACCESS	Capable Loops: Change - PSD #2 - 2-Wire xDSL Loop -	DDOV. DDOV. NOSY	VOVOO			#00.00	#0.00	
14	CA	LOOP	Initial - CESAR/LEX - Complex Non Recurring Service Order/Channel Rates - DSL	BP2X+, RP2X+, NS2X+	XOX33			\$39.83	\$2.02	
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Change - PSD #2 - 2-Wire xDSL Loop -							
14	CA	LOOP	Initial - Mechanized	BP2X+, RP2X+, NS2X+	MOX33			\$15.66	\$0.00	
			Non Recurring Service Order/Channel Rates - DSL							
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Change - PSD #3 - 2-Wire xDSL Loop -							
14	CA	LOOP	Initial - Manual/Fax - Complex	BP3A+, RP3A+, NS3A+	HOX33			\$67.75	\$2.02	
1		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - DSL Capable Loops: Change - PSD #3 - 2-Wire xDSL Loop -							
14	CA	LOOP	Initial - CESAR/LEX - Complex	BP3A+, RP3A+, NS3A+	XOX33			\$39.83	\$2.02	
17	0/1	1001	Non Recurring Service Order/Channel Rates - DSL	D. OM, REOM, NOOM	70700			ψυθ.00	Ψ2.02	
1		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Change - PSD #3 - 2-Wire xDSL Loop -							
14	CA	LOOP	Initial - Mechanized	BP3A+, RP3A+, NS3A+	MOX33			\$15.66	\$0.00	
		LINE INDIES EVOLUTION OF THE PROPERTY OF THE P	Non Recurring Service Order/Channel Rates - DSL							
4.4	0.4	UNBUNDLED EXCHANGE ACCESS	Capable Loops: Change - PSD #4 - 2-Wire xDSL Loop -	DDAY, DDAY, NOAY	HOYOO			007	#0.00	
14	CA	LOOP	Initial - Manual/Fax - Complex Non Recurring Service Order/Channel Rates - DSL	BP4X+. RP4X+, NS4X+	HOX33			\$67.75	\$2.02	
1		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Change - PSD #4 - 2-Wire xDSL Loop -							
14	CA	LOOP	Initial - CESAR/LEX - Complex	BP4X+. RP4X+, NS4X+	XOX33			\$39.83	\$2.02	

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Attachment	State	Product	Rate Element Description Non Recurring Service Order/Channel Rates - DSL	COS (Class of Service)	USOC	Monthly Recurring Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Change - PSD #4 - 2-Wire xDSL Loop -					
14	CA	LOOP	Initial - Mechanized	BP4X+. RP4X+, NS4X+	MOX33	\$15.66	\$0.00	
			Non Recurring Service Order/Channel Rates - DSL	,			·	
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Change - PSD #5 - 2-Wire xDSL Loop -					
14	CA	LOOP	Initial - Manual/Fax - Complex	BP5X+, RP5X+, NS5X+	HOX33	\$67.75	\$2.02	
			Non Recurring Service Order/Channel Rates - DSL					
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Change - PSD #5 - 2-Wire xDSL Loop -					
14	CA	LOOP	Initial - CESAR/LEX - Complex	BP5X+, RP5X+, NS5X+	XOX33	\$39.83	\$2.02	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - DSL Capable Loops: Change - PSD #5 - 2-Wire xDSL Loop -					
14	CA	LOOP	Initial - Mechanized	BP5X+, RP5X+, NS5X+	MOX33	\$15.66	\$0.00	
			Non Recurring Service Order/Channel Rates - DSL					
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Change - PSD #7 - 2-Wire xDSL Loop -					
14	CA	LOOP	Initial - Manual/Fax - Complex	BP7X+, RP7X+, NS7X+	HOX33	\$67.75	\$2.02	
		LINE INDIED EVOLUTION CONTRACTOR	Non Recurring Service Order/Channel Rates - DSL					
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Change - PSD #7 - 2-Wire xDSL Loop -					
14	CA	LOOP	Initial - CESAR/LEX - Complex Non Recurring Service Order/Channel Rates - DSL	BP7X+, RP7X+, NS7X+	XOX33	\$39.83	\$2.02	
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Change - PSD #7 - 2-Wire xDSL Loop -					
14	CA	LOOP	Initial - Mechanized	BP7X+, RP7X+, NS7X+	MOX33	\$15.66	\$0.00	
14	CA	2001	Non Recurring Service Order/Channel Rates - DSL	DI TAT, RI TAT, NOTAT	WOXSS	ψ13.00	Ψ0.00	
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Change - PSD #3 - 4-Wire xDSL Loop -					
14	CA	LOOP	Initial - Manual/Fax - Complex	BP3B+, RP3B+, NS3B+	HOX33	\$64.49	\$1.94	
			Non Recurring Service Order/Channel Rates - DSL	, ,			·	
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Change - PSD #3 - 4-Wire xDSL Loop -					
14	CA	LOOP	Initial - CESAR/LEX - Complex	BP3B+, RP3B+, NS3B+	XOX33	\$35.40	\$1.94	
			Non Recurring Service Order/Channel Rates - DSL					
	-	UNBUNDLED EXCHANGE ACCESS	Capable Loops: Change - PSD #3 - 4-Wire xDSL Loop -	DD0D DD0D 1100D	1101/00	044.50	•	
14	CA	LOOP	Initial - Mechanized Non Recurring Service Order/Channel Rates - DSL	BP3B+, RP3B+, NS3B+	MOX33	\$11.56	\$0.00	
44	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Capable Loops: Record - 2-Wire Digital Loop ISDN/IDSL - Initial - Manual/Fax - Complex	BP1A+, RP1A+, NS1A+	HOCH2	\$47.50	\$0.00	
14	CA	LOOP	Non Recurring Service Order/Channel Rates - DSL	BPTA+, RPTA+, NSTA+	поспа	\$47.50	\$0.00	
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Record - 2-Wire Digital Loop					
14	CA	LOOP	ISDN/IDSL - Initial - CESAR/LEX - Complex	BP1A+, RP1A+, NS1A+	SOCH2	\$19.61	\$0.00	
	0,1	2001	Non Recurring Service Order/Channel Rates - DSL	Bi inti, iti inti, ito inti	000112	\$10.01	ψ0.00	
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Record - 2-Wire Digital Loop					
14	CA	LOOP	ISDN/IDSL - Initial - Mechanized			\$0.00	\$0.00	
1			Non Recurring Service Order/Channel Rates - DSL					-
1		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Record - PSD #1 - 2-Wire xDSL Loop -					
14	CA	LOOP	Initial - Manual/Fax - Complex	BP1B+, RP1B+, NS1B+	HOCH2	\$47.42	\$0.00	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - DSL Capable Loops: Record - PSD #1 - 2-Wire xDSL Loop -					
14	CA	LOOP	Initial - CESAR/LEX - Complex	BP1B+, RP1B+, NS1B+	SOCH2	\$19.58	\$0.00	
14	- CA		Non Recurring Service Order/Channel Rates - DSL	DI 10+, IN 10+, INS 10+	JUUTZ	\$19.56	φυ.υυ	
1		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Record - PSD #1 - 2-Wire xDSL Loop -					
14	CA	LOOP	Initial - Mechanized			\$0.00	\$0.00	
	1		Non Recurring Service Order/Channel Rates - DSL			\$0.00	Ţ2.30	
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Record - PSD #2 - 2-Wire xDSL Loop -					
14	CA	LOOP	Initial - Manual/Fax - Complex	BP2X+, RP2X+, NS2X+	HOCH2	\$47.42	\$0.00	
			Non Recurring Service Order/Channel Rates - DSL					
1	1	UNBUNDLED EXCHANGE ACCESS	Capable Loops: Record - PSD #2 - 2-Wire xDSL Loop -					
14	CA	LOOP	Initial - CESAR/LEX - Complex	BP2X+, RP2X+, NS2X+	SOCH2	\$19.58	\$0.00	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - DSL Capable Loops: Record - PSD #2 - 2-Wire xDSL Loop -					
14	CA	LOOP	Initial - Mechanized			\$0.00	\$0.00	
14	CA	LOOI	II IIIIai - IVICUI al IIZCU			\$0.00	φυ.00	

Attachment	State	Product	Rate Element Description Non Recurring Service Order/Channel Rates - DSL	COS (Class of Service)	USOC	Monthly Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Record - PSD #3 - 2-Wire xDSL Loop -					!
14	CA	LOOP	Initial - Manual/Fax - Complex	BP3A+, RP3A+, NS3A+	HOCH2	\$47.42	\$0.00	
			Non Recurring Service Order/Channel Rates - DSL	- , - ,			,	
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Record - PSD #3 - 2-Wire xDSL Loop -					
14	CA	LOOP	Initial - CESAR/LEX - Complex	BP3A+, RP3A+, NS3A+	SOCH2	\$19.58	\$0.00	
			Non Recurring Service Order/Channel Rates - DSL					
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Record - PSD #3 - 2-Wire xDSL Loop -			00.00	•••	!
14	CA	LOOP	Initial - Mechanized Non Recurring Service Order/Channel Rates - DSL			\$0.00	\$0.00	
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Record - PSD #4 - 2-Wire xDSL Loop -					!
14	CA	LOOP	Initial - Manual/Fax - Complex	BP4X+, RP4X+, NS4X+	HOCH2	\$47.42	\$0.00	
14	CA	2001	Non Recurring Service Order/Channel Rates - DSL	DI 4AT. NI 4AT, NO4AT	TIOCTIZ	Ψ47.42	Ψ0.00	
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Record - PSD #4 - 2-Wire xDSL Loop -					!
14	CA	LOOP	Initial - CESAR/LEX - Complex	BP4X+, RP4X+, NS4X+	SOCH2	\$19.58	\$0.00	
			Non Recurring Service Order/Channel Rates - DSL	, -			,	
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Record - PSD #4 - 2-Wire xDSL Loop -					!
14	CA	LOOP	Initial - Mechanized			\$0.00	\$0.00	
			Non Recurring Service Order/Channel Rates - DSL					!
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Record - PSD #5 - 2-Wire xDSL Loop -					!
14	CA	LOOP	Initial - Manual/Fax - Complex	BP5X+, RP5X+, NS5X+	HOCH2	\$47.42	\$0.00	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - DSL Capable Loops: Record - PSD #5 - 2-Wire xDSL Loop -					!
14	CA	LOOP	Initial - CESAR/LEX - Complex	BP5X+, RP5X+, NS5X+	SOCH2	\$19.58	\$0.00	
14	CA	LOOP	Non Recurring Service Order/Channel Rates - DSL	BP3A+, RP3A+, NS3A+	SUCHZ	\$19.56	\$0.00	
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Record - PSD #5 - 2-Wire xDSL Loop -					
14	CA	LOOP	Initial - Mechanized			\$0.00	\$0.00	
	0, 1	200.	Non Recurring Service Order/Channel Rates - DSL			φσο	ψο.σσ	
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Record - PSD #7 - 2-Wire xDSL Loop -					
14	CA	LOOP	Initial - Manual/Fax - Complex	BP7X+, RP7X+, NS7X+	HOCH2	\$47.42	\$0.00	
			Non Recurring Service Order/Channel Rates - DSL					!
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Record - PSD #7 - 2-Wire xDSL Loop -					!
14	CA	LOOP	Initial - CESAR/LEX - Complex Non Recurring Service Order/Channel Rates - DSL	BP7X+, RP7X+, NS7X+	SOCH2	\$19.58	\$0.00	
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Record - PSD #7 - 2-Wire xDSL Loop -					!
14	CA	LOOP	Initial - Mechanized			\$0.00	\$0.00	
17	UA	1001	Non Recurring Service Order/Channel Rates - DSL			\$0.00	Ψ0.00	
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Record - PSD #3 - 4-Wire xDSL Loop -					
14	CA	LOOP	Initial - Manual/Fax - Complex	BP3B+, RP3B+, NS3B+	HOCH2	\$47.50	\$0.00	
			Non Recurring Service Order/Channel Rates - DSL					-
		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Record - PSD #3 - 4-Wire xDSL Loop -					
14	CA	LOOP	Initial - CESAR/LEX - Complex	BP3B+, RP3B+, NS3B+	SOCH2	\$19.61	\$0.00	
			Non Recurring Service Order/Channel Rates - DSL					
1		UNBUNDLED EXCHANGE ACCESS	Capable Loops: Record - PSD #3 - 4-Wire xDSL Loop -			****	#0.55	!
14	CA	LOOP	Initial - Mechanized			\$0.00	\$0.00	
		UNBUNDLED EXCHANGE ACCESS	Non Recurring Service Order/Channel Rates - Network Interface Device (NID) - Connect - NID To NID					
13	CA	LOOP	Crossconnect - Simple (Manual/Fax - Simple/Complex)		HSNID	\$85.07		!
13	CA		Orossoonneor - Ontiple (manual/rax - Ontiple/Complex)		טואוטו ו	\$65.07		
			Non Recurring Service Order/Channel Rates - Network					!
		UNBUNDLED EXCHANGE ACCESS	Interface Device (NID) - Connect - NID To NID					!
13	CA	LOOP	Crossconnect - Simple (CESAR/LEX - Simple/Complex)		PSNID	\$56.27		
			Non Recurring Service Order/Channel Rates - Network					
		UNBUNDLED EXCHANGE ACCESS	Interface Device (NID) - Connect - NID To NID					
13	CA	LOOP	Crossconnect - Simple (Mechanized)			\$38.70		

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Attachment	State	Product	Rate Element Description Non Recurring Service Order/Channel Rates - Network	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Interface Device (NID) - Connect - NID To NID Crossconnect - Complex Initial (Manual/Fax - Simple/Complex)		HCNID			\$106.85	\$15.01	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Network Interface Device (NID) - Connect - NID To NID Crossconnect - Complex Initial (CESAR/LEX)		PCNID			\$78.05	\$15.01	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Network Interface Device (NID) - Connect - NID To NID Crossconnect - Complex Initial (Mechanized)					\$60.48	\$15.01	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Network Interface Device (NID) - Disconnect - NID To NID Crossconnect - Simple (Manual/Fax - Simple/Complex)					\$0.00		
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Network Interface Device (NID) - Disconnect - NID To NID Crossconnect - Simple (CESAR/LEX - Simple/Complex) Non Recurring Service Order/Channel Rates - Network					\$0.00		
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Interface Device (NID) - Disconnect - NID To NID Crossconnect - Simple (Mechanized) Non Recurring Service Order/Channel Rates - Network					\$0.00		
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Interface Device (NID) - Disconnect - NID To NID Crossconnect - Complex Initial (Manual/Fax - Simple/Complex)					\$0.00	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Network Interface Device (NID) - Disconnect - NID To NID Crossconnect - Complex Initial (CESAR/LEX) Non Recurring Service Order/Channel Rates - Network					\$0.00	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Interface Device (NID) - Disconnect - NID To NID Crossconnect - Complex Initial (Mechanized)					\$0.00	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Network Interface Device (NID) - Change - NID To NID Crossconnect - Simple (Manual/Fax - Simple/Complex)					\$0.00		
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Network Interface Device (NID) - Change - NID To NID Crossconnect - Simple (CESAR/LEX - Simple/Complex) Non Recurring Service Order/Channel Rates - Network					\$0.00		
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Interface Device (NID) - Change - NID To NID Crossconnect - Simple (Mechanized) Non Recurring Service Order/Channel Rates - Network					\$0.00		
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Interface Device (NID) - Change - NID To NID Crossconnect - Complex Initial (Manual/Fax - Simple/Complex) Non Recurring Service Order/Channel Rates - Network					\$0.00	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Interface Device (NID) - Change - NID To NID Crossconnect - Complex Initial (CESAR/LEX) Non Recurring Service Order/Channel Rates - Network					\$0.00	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Interface Device (NID) - Change - NID To NID Crossconnect - Complex Initial (Mechanized)					\$0.00	\$0.00	
13	CA	UNBUNDLED EXCHANGE ACCESS LOOP	Non Recurring Service Order/Channel Rates - Network Interface Device (NID) - Record - NID To NID Crossconnect - Simple (Manual/Fax - Simple/Complex)					\$0.00		

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC		onthly Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
			Non Recurring Service Order/Channel Rates - Network						
		UNBUNDLED EXCHANGE ACCESS	Interface Device (NID) - Record - NID To NID						
13	CA	LOOP	Crossconnect - Simple (CESAR/LEX - Simple/Complex) Non Recurring Service Order/Channel Rates - Network				\$0.00		
		UNBUNDLED EXCHANGE ACCESS	Interface Device (NID) - Record - NID To NID						
13	CA	LOOP	Crossconnect - Simple (Mechanized)				\$0.00		
			Non Recurring Service Order/Channel Rates - Network						
		LINE IN ED EVOLUNIOS ACCESO	Interface Device (NID) - Record - NID To NID						
13	CA	UNBUNDLED EXCHANGE ACCESS	Crossconnect - Complex Initial (Manual/Fax - Simple/Complex)				\$0.00	\$0.00	
13	CA	LOOP	Non Recurring Service Order/Channel Rates - Network				\$0.00	\$0.00	
		UNBUNDLED EXCHANGE ACCESS	Interface Device (NID) - Record - NID To NID						
13	CA	LOOP	Crossconnect - Complex Initial (CESAR/LEX)				\$0.00	\$0.00	
		LINIDURIDI ED EVOLIANOE ACCECO	Non Recurring Service Order/Channel Rates - Network						
13	CA	UNBUNDLED EXCHANGE ACCESS	Interface Device (NID) - Record - NID To NID Crossconnect - Complex Initial (Mechanized)				\$0.00	\$0.00	
6	CA	DIRECTORY ASSISTANCE SERVICES	Directory Assistance Rate, per call			\$	0.40	\$0.00	call
6	CA	DIRECTORY ASSISTANCE SERVICES	National Directory Assistance (NDA), per call			\$	0.65		call
6	CA	DIRECTORY ASSISTANCE SERVICES	Reverse Directory Assistance (RDA), per call			\$	0.65		call
6	CA	DIRECTORY ASSISTANCE SERVICES	Business Category Search (BCS), per call			\$	0.65		call
6	CA	DIRECTORY ASSISTANCE SERVICES	Express Call Completion/Directory Assistance Call Completion (DACC) - Rate per call			\$	0.15		call
0	CA	DIRECTORT ASSISTANCE SERVICES	Express Call Completion/Directory Assistance Call			Ψ	0.15		Call
			Completion (DACC) - Call Completion LATA Wide - Per						
6	CA	DIRECTORY ASSISTANCE SERVICES	MOU			\$	0.00436		MOU
		DE LUDIUS DIDECTORY ACCIONANCE	Branding - Other - Initial/Subsequent Load, per switch,	0.50	554415				
6	CA	BRANDING - DIRECTORY ASSISTANCE	per OCN	OPS++	BRAND		NA \$ 1,800.00	\$ 1,800.00	per switch, per OCN
6	CA	BRANDING - DIRECTORY ASSISTANCE	Branding and Reference/Rate Look Up, per OS/DA Call			\$	0.03		OS/DA call
			1.1						
6	CA	BRANDING - DIRECTORY ASSISTANCE	Rate Reference - Initial Load, per state, per OCN				NA \$ 5,000.00		OCN
6	CA	BRANDING - DIRECTORY ASSISTANCE	Rate Reference - Subsequent Load, per state, per OCN				NA	\$ 1,500.00	OCN
0	CA	BRANDING - OPERATOR CALL	Branding - Other - Initial/Subsequent Load, per state, per Och				INA	\$ 1,500.00	OCIN
6	CA	PROCESSING	per OCN	OPS++	BRAND		NA \$ 1,800.00	\$ 1,800.00	per switch, per OCN
		BRANDING - OPERATOR CALL							
6	CA	PROCESSING	Branding and Reference/Rate Look Up, per OS/DA Call			\$	0.03		OS/DA call
6	CA	BRANDING - OPERATOR CALL PROCESSING	Rate Reference - Initial Load, per state, per OCN				NA \$ 5,000.00		OCN
	- 57	BRANDING - OPERATOR CALL	Trace Transferior Illinia Load, per state, per CON		1		14Α ψ 3,000.00		COIN
6	CA	PROCESSING	Rate Reference - Subsequent Load, per state, per OCN				NA	\$ 1,500.00	OCN
6	CA	OPERATOR CALL PROCESSING	Fully Automated Call Processing, per call			\$	0.15		call
6	CA	OPERATOR CALL PROCESSING	Fully Automated Call Processing - Call Completion LATA Wide - Per MOU			\$	0.00436		MOU
ь	CA	OFERATOR CALL PROCESSING	Operator - Assisted Call Processing - All Types, per		1	D	0.00430		IVIUU
6	CA	OPERATOR CALL PROCESSING	work second			\$	0.03		work second
			Operator - Assisted Call Processing - All Types - Call						
6	CA	OPERATOR CALL PROCESSING	Completion LATA Wide - Per MOU	000	TDDOV	\$	0.00436		MOU
6	CA CA	DIRECTORY ASSISTANCE SERVICES DIRECTORY ASSISTANCE SERVICES	Trunk Installation per trunk Trunk Installation per trunk	OPS++ OPS++	TPP6X TPP9X		NA \$ 500.00 NA \$ 500.00		trunk trunk
13		ADDITIONAL NETWORK ELEMENTS	Master Leg Plug 2-Wire	UF3++	ABPM2	\$	14.10 \$ 24.60	ψ 104.00	uunk
13	CA	ADDITIONAL NETWORK ELEMENTS	Master Leg Plug 4-Wire		ABPM4	\$	14.10 \$ 24.60		
13	CA	ADDITIONAL NETWORK ELEMENTS	2-Wire Analog Bridge Plug			\$	13.50 \$ 24.60		
13	CA	ADDITIONAL NETWORK ELEMENTS	4-Wire Analog Bridge Plug		DAD	\$	12.85 \$ 24.60		
13	CA	ADDITIONAL NETWORK ELEMENTS	Program Audio Bridge		PAB	\$	85.60 \$ 172.00		

								Non-	Non-	
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	Recurring Charge (NRC)	Recurring Charge (NRC) Additional	Per Unit
10	CA	ALTERNATELY BILLED TRAFFIC	Data Exchange - CLEC Billing Charge (per message)				\$ 0.05	NA NA		message
			Data Exchange - AT&T California Billing Charge (per							
10		ALTERNATELY BILLED TRAFFIC	message)				\$ 0.05			message
5		911 PBX LOCATE	Master Street Address Guide (MSAG)		EMEMC		A= ==	\$56.99	\$56.99	
5		911 PBX LOCATE	Secure ID Cards		EMECM		\$5.70			Cand Danie and
5 5		911 PBX LOCATE 911 PBX LOCATE	Secure ID Cards - Replacement - Per Card Replaced Error Correction - Per Chargeable Record		EMECR EMEEC			\$132.99 \$3.32		Card Replaced Chargeable Record
5	CA	911 PBX LOCATE	Error Correction - Per Chargeable Record		EIVIEEC		See pricing	φ3.3 <u>2</u>		Chargeable Record
							sheet			
							available via	1		
							AT&T CLEC	;		
							Online			
3	CA	STRUCTURE ACCESS	Poles				website.			\$/ft/yr.
							See pricing	1		
							sheet			
							available via			
							AT&T CLEC			
3	CA	STRUCTURE ACCESS	Duete Conduit Occupancy Food Full Duet				website.			Ø /64 /s em
ა	CA	STRUCTURE ACCESS	DuctsConduit Occupancy Fees - Full Duct				See pricing			\$/ft/yr
							sheet	'		
							available via			
							AT&T CLEC			
							Online			
3	CA	STRUCTURE ACCESS	Ducts - Conduit Occupancy Fees - Inner Duct				website.			\$/ft/yr
3		STRUCTURE ACCESS	Unauthorized Attachment Fee					\$500.00		Pole
3	CA	STRUCTURE ACCESS	Unauthorized Occupancy Fee					\$500.00		Manhole
		LOOAL INTERCONNECTION (OAL)	Rate for All ISP-Bound Traffic and Section 251(b)(5)							
014D 4T		LOCAL INTERCONNECTION (CALL	Traffic as per FCC 01-131, per MOU (Effective Through							
2MR-AT	CA	TRANSPORT AND TERMINATION) LOCAL INTERCONNECTION (CALL	6/30/17) Rate for all ISP-Bound and Section 251(b)(5) Traffic as				\$ 0.000700)		MOU
2MR-AT	CA	TRANSPORT AND TERMINATION)	per FCC-01-131, per MOU (Effective 7/01/17)				\$0.00			MOU
8		BONA FIDE REQUEST	Deposit				\$0.00	\$2,000.00		IVIOU
	O/ t	DOINTIBE REGOEDT	Local Exchange Service - Individual Line Measured					Ψ2,000.00		
16	CA	RESALE APPLICABLE DISCOUNTS	Rate Residence Service				17%	17%		
			Local Exchange Service individual Line Measured Rate							
16	CA	RESALE APPLICABLE DISCOUNTS	Business Service				17%	17%		
			Local Exchange Service - Individual Line Flat Rate							
16	CA	RESALE APPLICABLE DISCOUNTS	Residence Service				17%			
16	CA	RESALE APPLICABLE DISCOUNTS	Local Exchange Service - Farmer Line Service				17%	, .		
16	CA	RESALE APPLICABLE DISCOUNTS	Local Exchange Service - COPT Local Usage, ZUM, And EAS - Vertical Services - Three				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Way Calling				17%	17%		
10	CA	NESALE APPLICABLE DISCOUNTS	Local Usage, ZUM, And EAS - Vertical Services - Call				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Forwarding				17%	17%		
10	0/1	TECHLE ALL ELOADEE DIGGOONTO	Local Usage, ZUM, And EAS - Vertical Services - Busy				1770	1770		
16	CA	RESALE APPLICABLE DISCOUNTS	Call Forwarding				17%	17%		
			Local Usage, ZUM, And EAS - Vertical Services -					11.70		
16	CA	RESALE APPLICABLE DISCOUNTS	Delayed Call Forwarding				17%	17%		
			Local Usage, ZUM, And EAS - Vertical Services -							
16	CA	RESALE APPLICABLE DISCOUNTS	Remote Access To Call Forwarding		<u> </u>		17%	17%		
			Local Usage, ZUM, And EAS - Vertical Services - Call							
16	CA	RESALE APPLICABLE DISCOUNTS	Screen				17%	17%		
			Local Usage, ZUM, And EAS - Vertical Services - Select							
16	CA	RESALE APPLICABLE DISCOUNTS	Call Forwarding				17%	17%		

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							Non-	Non-	
						Monthly	Recurring	Recurring	
						Recurring		Charge (NRC)	
Attachment	State	Product	Rate Flament Description	COS (Class of Service)	usoc			Additional	Per Unit
Attachment	State	Product	Rate Element Description Local Usage, ZUM, And EAS - Vertical Services -	COS (Class of Service)	0500	Zone Charge (MRC	FIRST	Additional	Per Unit
16	CA	RESALE APPLICABLE DISCOUNTS	Priority Ringing			17%	17%		
10	CA	REGALE ATTEICABLE DIGCOGNTS	Local Usage, ZUM, And EAS - Vertical Services -			1770	17 /0		
16	CA	RESALE APPLICABLE DISCOUNTS	Repeat Dialing			17%	17%		
10	OA	REGALE AT LICABLE BIOCCONTO	Local Usage, ZUM, And EAS - Vertical Services - Call			1770	1770		
16	CA	RESALE APPLICABLE DISCOUNTS	Return			17%	17%		
			Local Usage, ZUM, And EAS - Vertical Services - Caller						
16	CA	RESALE APPLICABLE DISCOUNTS	ID			17%	17%		
			Local Usage, ZUM, And EAS - Vertical Services - Call						
16	CA	RESALE APPLICABLE DISCOUNTS	Waiting			17%	17%		
			Local Usage, ZUM, And EAS - Vertical Services -						
16	CA	RESALE APPLICABLE DISCOUNTS	Speed Calling - 8 Code Capacity			17%	17%		
			Local Usage, ZUM, And EAS - Vertical Services -						
16	CA	RESALE APPLICABLE DISCOUNTS	Speed Calling - 30 Code Capacity			17%	17%		
			Local Usage, ZUM, And EAS - Vertical Services -						
16	CA	RESALE APPLICABLE DISCOUNTS	Intercom			17%	17%		
			Local Usage, ZUM, And EAS - Vertical Services -						
16	CA	RESALE APPLICABLE DISCOUNTS	Intercom Plus			17%	17%		
4.0		DEG. 1. E. A. D. D. 10 A. D. E. D. 100 C. I. N. T. O.	Local Usage, ZUM, And EAS - Vertical Services - Call			470	470/		
16	CA	RESALE APPLICABLE DISCOUNTS	Trace Local Usage, ZUM, And EAS - Vertical Services - Caller			17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	ID On Analog Centrex-Like Lines			17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Local Usage, ZUM, And EAS - Vertical Services - Caller			17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	ID On PBX Lines			17%	17%		
10	CA	REGALE ATTEICABLE DIGCOGNTS	Local Usage, ZUM, And EAS - Vertical Services - Caller			1770	17 /0		
16	CA	RESALE APPLICABLE DISCOUNTS	ID On Dedicated Custom 8 Service			17%	17%		
10	0,1	TREOTREE 711 FEIGNIBLE BIOCCOTTE	Local Usage, ZUM, And EAS - Vertical Services -			177	1770		
16	CA	RESALE APPLICABLE DISCOUNTS	Usage Sensitive Custom Calling Services			17%	17%		
			Local Usage, ZUM, And EAS - Vertical Services -						
16	CA	RESALE APPLICABLE DISCOUNTS	Premiere Communications Systems - Resale			17%	17%		
			Local Usage, ZUM, And EAS - Vertical Services -						
16	CA	RESALE APPLICABLE DISCOUNTS	Remote Call Forwarding			17%	17%		
			Local Usage, ZUM, And EAS - Vertical Services - Direct						
16	CA	RESALE APPLICABLE DISCOUNTS	Connect			17%			
16		RESALE APPLICABLE DISCOUNTS	Centrex-Like - Hunting Service			17%			
16	CA	RESALE APPLICABLE DISCOUNTS	Centrex-Like - Airport Intercommunicating Service			17%	17%		
40	C 4	DECALE ADDITIONAL E DISCOUNTS	Centrex-Like - Central Office Electronic Tandem			470	470/		
16	CA CA	RESALE APPLICABLE DISCOUNTS RESALE APPLICABLE DISCOUNTS	Switching ISDN - ISDN- BRI			17%			
16 16	CA	RESALE APPLICABLE DISCOUNTS RESALE APPLICABLE DISCOUNTS	ISDN - ISDN- BRI ISDN - Primary Rate ISDN (PRI)		1	17%			
16		RESALE APPLICABLE DISCOUNTS	ISDN - Primary Rate ISDN (PRI)		1	17%			
16		RESALE APPLICABLE DISCOUNTS	Centrex-Like - Centrex-Like ISDN			17%			
16	CA	RESALE APPLICABLE DISCOUNTS	Toll - Local Plus (Intralata Toll)			17%			
			Toll - Two-Point Message Telecommunications Service				1170		
16	CA	RESALE APPLICABLE DISCOUNTS	(Local Toll)			17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Toll - Custom 8 Toll Free Service (Grandfathered)			17%			
16	CA	RESALE APPLICABLE DISCOUNTS	Toll - Dedicated Access Line			17%			
16		RESALE APPLICABLE DISCOUNTS	Toll - Custom 8 Digital Data		-	17%			
16		RESALE APPLICABLE DISCOUNTS	Toll - Easy 8 Toll Free Service			17%			
16		RESALE APPLICABLE DISCOUNTS	Toll - Easy 8 Digital Data			17%			
16	CA	RESALE APPLICABLE DISCOUNTS	Toll - Easy 8 Directory Assistance Listing			17%			
16	CA	RESALE APPLICABLE DISCOUNTS	Toll - California 976			17%			
16	CA	RESALE APPLICABLE DISCOUNTS	Toll - California 900			17%			
16	CA	RESALE APPLICABLE DISCOUNTS	Toll - Information Services Call Blocking Optional Toll Calling Plans - Resale Residence Usage		1	17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Discount-Direct Discount			17%	17%		
10	CA	NEGALL AFFLICABLE DISCOUNTS	DISCOUNT-DIRECT DISCOUNT			1770	1770		

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Attachment	State	Product	Rate Element Description Optional Toll Calling Plans - Resale Residence Usage	COS (Class of Service)	USOC		onthly curring ge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
16	CA	RESALE APPLICABLE DISCOUNTS	Discount-Service Area				17%	17%		
			Optional Toll Calling Plans - Resale Residence Usage							
16	CA	RESALE APPLICABLE DISCOUNTS	Discount-Community				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Optional Toll Calling Plans - Resale Residence Usage Discount-Easy Saver				17%	17%		
10	- CA	NEGALE ATTEICABLE DIGCOUNTS	Optional Toll Calling Plans - Resale Residence Usage				1770	1770		
16	CA	RESALE APPLICABLE DISCOUNTS	Discount-Saver 60				17%	17%		
40		DEG. 1. E. 4 DR. 10 4 D. E. D. 100 O. I. 1. T.	Optional Toll Calling Plans - Resale Residence Usage				470/	4=0/		
16	CA	RESALE APPLICABLE DISCOUNTS	Discount-Saver Plus Optional Toll Calling Plans - Resale Business Usage				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Discount-Direct Discount				17%	17%		
			Optional Toll Calling Plans - Resale Business Usage					,		
16	CA	RESALE APPLICABLE DISCOUNTS	Discount-Plan 50				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Optional Toll Calling Plans - Resale Business Usage Discount-Plan 1000				17%	17%		
10	CA	RESALE AFFLICABLE DISCOUNTS	Optional Toll Calling Plans - Resale Business Usage				17 70	17/0		
16	CA	RESALE APPLICABLE DISCOUNTS	Discount-Volume Discount				17%	17%		
			Optional Toll Calling Plans - Resale Business Usage							
16		RESALE APPLICABLE DISCOUNTS	Discount-Plus				17%			0/ -!:
16 16		DIRECTORY ASSISTANCE SERVICES OPERATOR CALL PROCESSING	Resale - Local Directory Assistance Resale - Local Operator Assistance				17% 17%			% discount % discount
10	- CA	OF ENATOR CALL I ROCESSING	Resale - Local Operator Assistance				17 70	INA		70 discourit
16	CA	DIRECTORY ASSISTANCE SERVICES	Resale - National Directory Assistance (NDA), Per Call			\$	0.65	NA		call
16 16		DIRECTORY ASSISTANCE SERVICES DIRECTORY ASSISTANCE SERVICES	Resale - Reverse Directory Assistance (RDA), Per Call Resale - Business Category Search (BCS), Per Call			\$ \$	0.65 0.65			call call
10	CA	DIRECTORT ASSISTANCE SERVICES	Resale - Express Call Completion/Directory Assistance			Ψ	0.00	INA		Call
16	CA	DIRECTORY ASSISTANCE SERVICES	Call Completion (DACC) - Rate Per Call			\$	0.15	NA		call
			Resale - Directory Assistance Listing Information							
16	CA	DIRECTORY ASSISTANCE SERVICES	Service (Dalis)-Initial Load, Per Listing Resale - Directory Assistance Listing Information					NA	NA	listing
16	CA	DIRECTORY ASSISTANCE SERVICES	Service (Dalis) - Update, Per Listing					NA	NA	listing
10	OA	BRANDING - OPERATOR CALL	Resale - OS Automated Call Greeting Branding - Other -					14/3	14/3	iistirig
16	CA	PROCESSING	Initial/Subsequent Load, Per Switch		BRAND		NA	\$ 1,800.00	\$ 1,800.00	switch
		BRANDING - OPERATOR CALL	Resale - OS Automated Call Greeting - Branding And							
16	CA	PROCESSING BRANDING - OPERATOR CALL	Reference/Rate Look Up, Per OS Call Resale - OS Rate Reference - Initial Load. Per State.			\$	0.03	NA		OS/DA call
16	CA	PROCESSING	Per OCN				NA	\$ 5.000.00		state, per OCN
10	O/ C	BRANDING - OPERATOR CALL	Resale - OS Rate Reference - Subsequent Load, Per				147	φ 0,000.00		olato, por cort
16	CA	PROCESSING	State, Per OCN				NA		\$ 1,500.00	state, per OCN
40	C A	DRANDING DIDECTORY ACCIOTANCE	Resale - OS Automated Call Greeting Branding - Other -		DDAND		NIA	¢ 4.000.00	f 4 000 00	
16	CA	BRANDING - DIRECTORY ASSISTANCE	Initial/Subsequent Load, Per Switch Resale - OS Automated Call Greeting - Branding And		BRAND		NA	\$ 1,800.00	\$ 1,800.00	switch
16	CA	BRANDING - DIRECTORY ASSISTANCE	Reference/Rate Look Up, Per OS Call			\$	0.03	NA		OS/DA call
			Resale - OS Rate Reference - Initial Load, Per State,							
16	CA	BRANDING - DIRECTORY ASSISTANCE	Per OCN				NA	\$ 5,000.00		state, per OCN
16	CA	BRANDING - DIRECTORY ASSISTANCE	Resale - OS Rate Reference - Subsequent Load, Per State, Per OCN				NA		\$ 1,500.00	state, per OCN
16		RESALE APPLICABLE DISCOUNTS	Trunks - Flat Rate Trunk			+ + + + + + + + + + + + + + + + + + + +	17%		φ 1,500.00	state, per OCN
16		RESALE APPLICABLE DISCOUNTS	Trunks - Trunk Line Service				17%			
			Data Services - Gigabit Ethernet Metropolitan Area							
16 16		RESALE APPLICABLE DISCOUNTS RESALE APPLICABLE DISCOUNTS	Network (Gigaman) Data Services - PBX Trunks				17% 17%	17% 17%		
10	CA	NEGALE APPLICABLE DISCOUNTS	Data Services - FDA TIUTIKS			+ + + -	17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Data Services - Multi-Service Optical Network (MON)				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Number Retention Service				17%	17%		

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Number Referral Service	,			17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Number Services (Personalized TNs)				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Voice Based Information Services				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Promotional Pricing (90 Days +)				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Private Branch Exchange Services				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Short Duration Service				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Grandfathered Services				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Message Waiting Indicator (MWI++)				17%	17%		
16		RESALE APPLICABLE DISCOUNTS	Other - Call Forwarding Busy Line				17%			
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Call Forwarding/ Don't Answer				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Call Forwarding Busy Line/ Don't Answer				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Foreign Exchange Service				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Foreign Prefix Service				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Off Premise Extensions				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Operator Services and Directory Assistance				17%			
16	CA	RESALE APPLICABLE DISCOUNTS	Telephone Answering Service				17%	17%		
			Telephone Answering Service - Secretarial Answering							
16	CA	RESALE APPLICABLE DISCOUNTS	Service				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Telephone Answering Service - Occasional Service				17%	17%		
			Telephone Answering Service - Concentrator- Identifier							
16	CA	RESALE APPLICABLE DISCOUNTS	Service				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Telephone Answering Service - Answering Line Service				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Direct Inward Dialing Service				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Direct Inward Dialing Service - Tie Line Service				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Direct Inward Dialing Service - Interexchange Channel				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Direct Inward Dialing Service - Directory Listings Alternate User Listings				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Direct Inward Dialing Service - Business Individual Line Service				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Direct Inward Dialing Service - Premium Subscriber Plan				17%	17%		
			Direct Inward Dialing Service - Premiere Subscriber							
16	CA	RESALE APPLICABLE DISCOUNTS	Plan				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Direct Inward Dialing Service - Power Distribution Alarm And Control System				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Direct Inward Dialing Service - Custom Virtual Network				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Direct Inward Dialing Service - WATS Service				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Direct Inward Dialing Service - Basic Service Elements and Complementary Network Services				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Direct Inward Dialing Service - Business Answering Lines				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Direct Inward Dialing Service - Short Duration Service				17%	17%		
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Access Products				0%	0%		
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Electronic Tandem Switching				0%			
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Private Line Services				0%	0%		
16		RESALE APPLICABLE DISCOUNTS	Other - Digital Data Over Voice				0%			
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Group Video				0%	0%		
16	CA	RESALE APPLICABLE DISCOUNTS	Other - High Voltage Protection				0%			
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Switched SMDS				0%	0%		
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Switched 56				0%			
16	CA	RESALE APPLICABLE DISCOUNTS	Other - All Broadband And Fast Packet Services				0%	0%		
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Other Services				0%			
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Centrex-Like Number Retention Service				0%	0%		
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Off-Premise Extension Service				0%	0%		

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						Non-	Non-	
						Monthly Recurring	Recurring	
						Recurring Charge (NRC)	Charge (NRC)	
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone Charge (MRC) First	Additional	Per Unit
16		RESALE APPLICABLE DISCOUNTS	Other - Promotions Exceeding 90 Days			0% 0%		
16		RESALE APPLICABLE DISCOUNTS	Other - Contract Plans			0%		
16		RESALE APPLICABLE DISCOUNTS	Other - Remote Call Forwarding			0% 0%		
16		RESALE APPLICABLE DISCOUNTS	Other - Labor/Network Rearrangements			0%		
16		RESALE APPLICABLE DISCOUNTS	Other - Visit Charge (Trouble Identification)			0% 0%		
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Cable Services All, IW			0% 0%		
4.0		DEG. 4. E. 4. D.D. 10.4. D. E. D.10.0.0.1.1.T.0						
16	CA	RESALE APPLICABLE DISCOUNTS	Other - Fraud Alert Referral - Usage Per Alert Referral			\$ 11.10 \$ 700.00		Alert Referral
40	0.4	DECALE ADDITIONAL E DIOCOLINTO	Other - Repair Transfer Service (Per Subsequent			NA		
16	CA	RESALE APPLICABLE DISCOUNTS	Change) - Recorded Name Announcement Other - Repair Transfer Service (Per Subsequent			NA \$ 2,300.00		subsequent change
16	CA	RESALE APPLICABLE DISCOUNTS	Change) - 800/888 Telephone Number			NA \$ 750.00		aubaaguant ahanga
10	CA	RESALE APPLICABLE DISCOUNTS	Change) - 600/666 Telephone Number			NA \$ 750.00		subsequent change
			Other - Repair Transfer Service (Per Subsequent					
16	CA	RESALE APPLICABLE DISCOUNTS	Change) - Name Announcement & Telephone Number			NA \$ 2,400.00		subsequent change
16		RESALE APPLICABLE DISCOUNTS	Other - Slamming Investigation Fee			NA \$ 50.00		Subsequent change
16		RESALE APPLICABLE DISCOUNTS	Other - Local Disconnect Report (LDR), Per WTN			\$ 0.10 NA		WTN
	0, 1	THE OFFICE AND EASIER BROOKS IN TO	Other - Traffic Alert Referral Service Usage			\$ 5.15		*****
16	CA	RESALE APPLICABLE DISCOUNTS	Charge/Alert			NA NA		
_			Other - End User Change Over (Per Billable Telephone					billable telephone
16	CA	RESALE APPLICABLE DISCOUNTS	Number) - Business			\$ 5.81		number
			Other - End User Change Over (Per Billable Telephone					billable telephone
16	CA	RESALE APPLICABLE DISCOUNTS	Number) - Residence			\$ 4.15		number
			Other - End User Change Over (Per Billable Telephone					billable telephone
16	CA	RESALE APPLICABLE DISCOUNTS	Number) - Complex			\$ 5.81		number
			CLEC-Provisioned Facilities & Equipment: Caged - Real					
12	CA	PHYSICAL COLLOCATION	Estate - Site Conditioning		S8FWB	\$9.28		square foot
12	C 4	DUVEICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged - Real		S8F4N	¢40.50		
12	CA	PHYSICAL COLLOCATION	Estate - Safety & Security CLEC-Provisioned Facilities & Equipment: Caged - Real		58F4IN	\$19.56		square foot
12	CA	PHYSICAL COLLOCATION	Estate - Floor Space Usage		S8F4L	\$5.97		square foot
12	UA.	THISICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged -		301 4L	\$5.97		Square 1001
12	CA	PHYSICAL COLLOCATION	Common Systems - Cage		S8F4A	\$0.44 \$59.86		square foot
12	O/A	THI GIOAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged -		001 1 /1	ψ0.44 ψ03.00		Square root
12	CA	PHYSICAL COLLOCATION	Planning - Central Office		S8GCA	\$0.09 \$7.55		square foot
	0,1		CLEC-Provisioned Facilities & Equipment: Caged -		55557.	\$0.00 \$7.00		oquaro root
12	CA	PHYSICAL COLLOCATION	Planning		NRFCD	\$5,244.43		request
			CLEC-Provisioned Facilities & Equipment: Caged -					
12	CA	PHYSICAL COLLOCATION	Planning - Subsequent Inter. Cabling		NRFCE	\$2,267.04		request
			CLEC-Provisioned Facilities & Equipment: Caged -					
12	CA	PHYSICAL COLLOCATION	Planning - Subsequent Power Cabling		NRFCF	\$2,306.10		request
			CLEC-Provisioned Facilities & Equipment: Caged -					
12	CA	PHYSICAL COLLOCATION	Planning - Subs. Inter./Power Cabling		NRFCG	\$2,884.60		request
4.0		DUNGOLO AL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged -		NEEDLI	A. 100.00		,
12	CA	PHYSICAL COLLOCATION	Planning - Non-Standard CLEC-Provisioned Facilities & Equipment: Caged -		NRFCH	\$1,436.00		request
10	C 4	DHYSICAL COLLOCATION	, ,					nower name!
12	CA	PHYSICAL COLLOCATION	Power Provisioning - Power Panel: 50 Amp CLEC-Provisioned Facilities & Equipment: Caged -		1			power panel
12	CA	PHYSICAL COLLOCATION						power panel
12	CA	THI SIGAL COLLOCATION	Power Provisioning - Power Panel: 200 Amp CLEC-Provisioned Facilities & Equipment: Caged -					power pariel
			Power Provisioning - Power Cable And Infrastructure:					Four Power Cables
12	CA	PHYSICAL COLLOCATION	Power Cable Rack					or Quad
12	- JA	SIONE GOLLOGATION	CLEC-Provisioned Facilities & Equipment: Caged -					2-10 Amp Power
			Power Provisioning - Power Cable And Infrastructure: 2-					Feeds (CLEC
12	CA	PHYSICAL COLLOCATION	10 Amp Feeds		C1F31	\$0.25 \$48.23		Provided)
								/

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Attachment	State	Product	Rate Element Description CLEC-Provisioned Facilities & Equipment: Caged -	COS (Class of Service)	USOC	Monthly Recurring Zone Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit 2-20 Amp Power
			Power Provisioning - Power Cable And Infrastructure: 2-						Feeds (CLEC
12	CA	PHYSICAL COLLOCATION	20 Amp Feeds		S8GF1	\$0.25	\$48.23		Provided)
	071		CLEC-Provisioned Facilities & Equipment: Caged -		555	\$6.25	Ų 10.20		2-30 Amp Power
			Power Provisioning - Power Cable And Infrastructure: 2-						Feeds (CLEC
12	CA	PHYSICAL COLLOCATION	30 Amp Feeds		C1F32	\$0.25	\$48.23		Provided)
			CLEC-Provisioned Facilities & Equipment: Caged -						2-40 Amp Power
		DUNGS AL COLLOCATION	Power Provisioning - Power Cable And Infrastructure: 2-		0.4500	***	* 4 0 0 0		Feeds (CLEC
12	CA	PHYSICAL COLLOCATION	40 Amp Feeds CLEC-Provisioned Facilities & Equipment: Caged -		C1F33	\$0.25	\$48.23		Provided)
			Power Provisioning - Power Cable And Infrastructure: 2-						2-50 Amp Power Feeds (CLEC
12	CA	PHYSICAL COLLOCATION	50 Amp Feeds		S8GF2	\$0.25	\$48.23		Provided)
12	- CA	THISICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged -		3001 2	ψ0.23	ψ40.23		2-100 Amp Power
			Power Provisioning - Power Cable And Infrastructure: 2-						Feeds (CLEC
12	CA	PHYSICAL COLLOCATION	100 Amp Feeds		S8GF3	\$0.25	\$48.23		Provided)
			CLEC-Provisioned Facilities & Equipment: Caged -				•		,
			Power Provisioning - Equipment Grounding: Ground						Sq. Ft. of space used
12	CA	PHYSICAL COLLOCATION	Cable Placement		S8FCR	\$0.03	\$0.92		by CLEC
			CLEC-Provisioned Facilities & Equipment: Caged - Dc						
12	CA	PHYSICAL COLLOCATION	Power Amperage Charge - Hvac		S8GCS	\$14.62			10 Amps
12	CA	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged - Dc Power Amperage Charge - Per Amp		S8GCR	¢40.64			A
12	CA	PHYSICAL COLLOCATION	Power Amperage Charge - Per Amp		SØGCR	\$10.61			Amp Fiber Cable Sheath
			CLEC-Provisioned Facilities & Equipment: Caged -						(CLEC Vendor Pulls
12	CA	PHYSICAL COLLOCATION	Fiber Cable Placement - Central Office: Fiber Cable		S8FQ9	\$4.85	\$809.13		Cable)
. –			CLEC-Provisioned Facilities & Equipment: Caged -			7.102	***************************************		0 2.2.10)
			Fiber Cable Placement - Central Office: Entrance						
12	CA	PHYSICAL COLLOCATION	Conduit		S8FW5	\$8.76			Fiber Cable Sheath
			01505 11 15 1111 05 1						5 5 . 5
40		DUNGIONI COLLOCATIONI	CLEC-Provisioned Facilities & Equipment: Caged -		00545	# 0.00	04404		Per Linear Foot, Per
12	CA	PHYSICAL COLLOCATION	Miscellaneous Costs - Timing Lead (1 Pair Per Circuit) CLEC-Provisioned Facilities & Equipment: Caged -		S8F45	\$0.08	\$14.81		pair Based on two (2)
12	CA	PHYSICAL COLLOCATION	Miscellaneous Costs - Bits Timing		S8FQT	\$3.58	\$698.82		leads per circuit
12	- CA	THISICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged -		301 Q1	ψ3.30	ψ090.02		leads per circuit
12	CA	PHYSICAL COLLOCATION	Miscellaneous Costs - Space Availability Report		NRFCQ		\$168.04		Premise
			CLEC-Provisioned Facilities & Equipment: Caged -				*		
12	CA	PHYSICAL COLLOCATION	Miscellaneous Costs - Security Access / Id Cards		NRFCM		\$123.35		Five Cards
			CLEC-Provisioned Facilities & Equipment: Caged -						
			Miscellaneous Costs - Security Access / Id						
12	CA	PHYSICAL COLLOCATION	Cards/Expedite		NRFCN		\$203.35		Five Cards
12	C A	DUVCICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged - Cage Common Costs - Ac Circuit Placement		NRL6O		\$5.29		Sq. Ft. (CLEC
12	CA	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged -		NKLbU		\$5.29		provides cage) 100 Copper Pairs
			Interconnection Costs: - ILEC To CLEC Connection -						(CLEC provides
12	CA	PHYSICAL COLLOCATION	Voice Grade Arrangement		S8F48	\$0.00	\$156.02		cable)
	071		CLEC-Provisioned Facilities & Equipment: Caged -		00. 10	\$0.00	Ų.00.0 <u>2</u>		100 Shielded Pairs
			Interconnection Costs: - ILEC To CLEC Connection -						(CLEC provides
12	CA	PHYSICAL COLLOCATION	Voice Grade Arrangement		S8FWU	\$0.00	\$156.02		cable)
			CLEC-Provisioned Facilities & Equipment: Caged -						
			Interconnection Costs: - ILEC To CLEC Connection -						28 DS1 (CLEC
12	CA	PHYSICAL COLLOCATION	DS1 Arrangement - DCS		S8FQM	\$0.00	\$3,105.79		provides cable)
			CLEC-Provisioned Facilities & Equipment: Caged -						20 DC4 (CLEC
12	CA	PHYSICAL COLLOCATION	Interconnection Costs: - ILEC To CLEC Connection - DS1 Arrangement - DSX		S8F46	\$0.00	\$486.89		28 DS1 (CLEC provides cable)
12	CA	THI SICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged -		30740	\$0.00	φ4ου.89		provides cable)
			Interconnection Costs: - ILEC To CLEC Connection -						1 DS3 (CLEC
12	CA	PHYSICAL COLLOCATION	DS3 Arrangement - DCS		S8F47	\$0.00	\$1,809.40		provides cable)
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Attachment	State	Product	Rate Element Description CLEC-Provisioned Facilities & Equipment: Caged -	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
			Interconnection Costs: - ILEC To CLEC Connection -							1 DS3 (CLEC
12	CA	PHYSICAL COLLOCATION	DS3 Arrangement - DSX		S8FQN		\$0.00	\$116.67		provides cable)
			CLEC-Provisioned Facilities & Equipment: Caged -							12 Fiber Pairs
4.0		DUNGLOUL COLL COLTION	Interconnection Costs: - ILEC To CLEC Connection -		00505		** = 0			(CLEC provides
12	CA	PHYSICAL COLLOCATION	Fiber Arrangement CLEC-Provisioned Facilities & Equipment: Caged -		S8FQR		\$3.58	\$698.82		cable)
			Interconnection Costs: - CLEC To CLEC Connection -							
12	CA	PHYSICAL COLLOCATION	Cable Racking And Hole For Optical		S8GFE		\$0.82	,		Cable
	071		CLEC-Provisioned Facilities & Equipment: Caged -		555. 2		\$0.02			Gubio
			Interconnection Costs: - CLEC To CLEC Connection -							
12	CA	PHYSICAL COLLOCATION	Cable Racking And Hole For DS1		S8GFF		\$0.57			Cable
			CLEC-Provisioned Facilities & Equipment: Caged -							
4.0		DUNGS ALL COLL COLTION	Interconnection Costs: - CLEC To CLEC Connection -		00050					0.11
12	CA	PHYSICAL COLLOCATION	Cable Racking And Hole For DS3 CLEC-Provisioned Facilities & Equipment: Caged -		S8GFG		\$0.50)		Cable
			Interconnection Costs: - CLEC To CLEC Connection -							
12	CA	PHYSICAL COLLOCATION	Route Design		NRFCX			\$424.88		
12	OA	THORAL GOLLGOATION	CLEC-Provisioned Facilities & Equipment: Caged -		IVICI OX			Ψ+2+.00		
			Interconnection Costs: - CLEC To CLEC Connection -							28 Circuits (CLEC
12	CA	PHYSICAL COLLOCATION	Connection For DS1		S8GFH		\$0.18	3		provides cable)
			CLEC-Provisioned Facilities & Equipment: Caged -							
			Interconnection Costs: - CLEC To CLEC Connection -							Circuit (CLEC
12	CA	PHYSICAL COLLOCATION	Connection For DS3		S8GFJ		\$0.12			provides cable)
			CLEC-Provisioned Facilities & Equipment: Caged - Interconnection Costs: - CLEC To CLEC Connection -							Cable (CLEC
12	CA	PHYSICAL COLLOCATION	Connection For Optical		S8GFK		\$0.31			provides cable)
12	CA	FIT SICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged -		SOUTH		φ0.31			provides cable)
			Time Sensitive Activities - Pre-Visits - Colloc. Ser. Mgr							
12	CA	PHYSICAL COLLOCATION	2nd Level		NRFCR			\$23.23		1/4 Hour
			CLEC-Provisioned Facilities & Equipment: Caged -							
			Time Sensitive Activities - Pre-Visits - Comm. Tech -							
12	CA	PHYSICAL COLLOCATION	Craft		NRFCS			\$19.60		1/4 Hour
			CLEC-Provisioned Facilities & Equipment: Caged - Time Sensitive Activities - Pre-Visits - Co Manager - 1st							
12	CA	PHYSICAL COLLOCATION	Level		NRFCT			\$19.72		1/4 Hour
12	CA	FIT SICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged -		INNECT			\$19.72		1/4 Houi
			Time Sensitive Activities - Pre-Visits - Floor Space							
12	CA	PHYSICAL COLLOCATION	Planning - 1st Level		NRFCU			\$19.24		1/4 Hour
			CLEC-Provisioned Facilities & Equipment: Caged -							
			Time Sensitive Activities - Construction Visits - Project							
12	CA	PHYSICAL COLLOCATION	Manager - 1st Level		NRFCV			\$19.24		1/4 Hour
			CLEC-Provisioned Facilities & Equipment: Caged - Time Sensitive Activities - Construction Visits - Colloc.							
12	CA	PHYSICAL COLLOCATION	Ser. Mgr 2nd Level		NRFCZ			\$23.23		1/4 Hour
12	CA	THI SICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless -		NICI OZ			Ψ23.23		Frame (Standard
12	CA	PHYSICAL COLLOCATION	Real Estate - Site Conditioning		S8FWC			\$92.81		Bay=10 sq ft)
1-			CLEC-Provisioned Facilities & Equipment: Cageless -					7.2.0		Frame (Standard
12	CA	PHYSICAL COLLOCATION	Real Estate - Safety & Security		S8FWG			\$195.57		Bay=10 sq ft)
			CLEC-Provisioned Facilities & Equipment: Cageless -							Frame (Standard
12	CA	PHYSICAL COLLOCATION	Real Estate - Floor Space Usage		S8F9C		\$64.21			Bay=10 sq ft)
40	0.4	DUNCIONI COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless -		00514/5		00.00	A700 1-		Frame (Standard
12	CA	PHYSICAL COLLOCATION	Common Systems - Cageless CLEC-Provisioned Facilities & Equipment: Cageless -		S8FWE		\$9.35	\$760.45		Bay=10 sq ft) Frame (Standard
12	CA	PHYSICAL COLLOCATION	Planning - Central Office		S8GCB		\$1.13	\$75.54		Bay=10 sq ft)
12		THI STORE GOLLOGATION	CLEC-Provisioned Facilities & Equipment: Cageless -		00000		ψ1.13	ψ13.54		2ay - 10 34 11)
12	CA	PHYSICAL COLLOCATION	Planning		NRFCJ			\$4,601.93		Request
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								Non-	Non-	
							Monthly	Recurring	Recurring	
							Recurring		Charge (NRC)	
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Charge (MRC)		Additional	Per Unit
4.0		DUNGLOAD COLL COATION	CLEC-Provisioned Facilities & Equipment: Cageless -		NESSE			40.007.04		
12	CA	PHYSICAL COLLOCATION	Planning - Subsequent Inter. Cabling CLEC-Provisioned Facilities & Equipment: Cageless -		NRFCE			\$2,267.04		Request
12	CA	PHYSICAL COLLOCATION	Planning - Subsequent Power Cabling		NRFCF			\$2,306.10		Request
			CLEC-Provisioned Facilities & Equipment: Cageless -							•
12	CA	PHYSICAL COLLOCATION	Planning - Subs. Inter./Power Cabling CLEC-Provisioned Facilities & Equipment: Cageless -		NRFCG			\$2,884.60		Request
12	CA	PHYSICAL COLLOCATION	Planning - Non-Standard		NRFCH			\$1,436.00		Request
			CLEC-Provisioned Facilities & Equipment: Cageless -					,		Power Panel (CLEC
12	CA	PHYSICAL COLLOCATION	Power Provisioning - Power Panel: 50 Amp							Provided)
			CLEC-Provisioned Facilities & Equipment: Cageless -							Power Panel (CLEC
12	CA	PHYSICAL COLLOCATION	Power Provisioning - Power Panel: 200 Amp CLEC-Provisioned Facilities & Equipment: Cageless -							Provided)
			Power Provisioning - Power Cable And Infrastructure:							Four Power Cables
12	CA	PHYSICAL COLLOCATION	Power Cable Rack							or Quad
			CLEC-Provisioned Facilities & Equipment: Cageless -							2-10 Amp Power
			Power Provisioning - Power Cable And Infrastructure: 2-				4			Feeds (CLEC
12	CA	PHYSICAL COLLOCATION	10 Amp Feeds		C1F34		\$0.25	\$48.23		Provided)
			CLEC-Provisioned Facilities & Equipment: Cageless - Power Provisioning - Power Cable And Infrastructure: 2-							2-20 Amp Power Feeds (CLEC
12	CA	PHYSICAL COLLOCATION	20 Amp Feeds		S8GF1		\$0.25	\$48.23		Provided)
12	- CA	THISICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless -		30011		ψ0.23	ψ40.23		2-30 Amp Power
			Power Provisioning - Power Cable And Infrastructure: 2-							Feeds (CLEC
12	CA	PHYSICAL COLLOCATION	30 Amp Feeds		C1F35		\$0.25	\$48.23		Provided)
			CLEC-Provisioned Facilities & Equipment: Cageless -							2-40 Amp Power
			Power Provisioning - Power Cable And Infrastructure: 2-				4			Feeds (CLEC
12	CA	PHYSICAL COLLOCATION	40 Amp Feeds CLEC-Provisioned Facilities & Equipment: Cageless -		C1F36		\$0.25	\$48.23		Provided) 2-50 Amp Power
			Power Provisioning - Power Cable And Infrastructure: 2-							Feeds (CLEC
12	CA	PHYSICAL COLLOCATION	50 Amp Feeds		S8GF2		\$0.25	\$48.23		Provided)
			CLEC-Provisioned Facilities & Equipment: Cageless -				70.20	V.U.=0		2-100 Amp Power
			Power Provisioning - Power Cable And Infrastructure: 2-							Feeds (CLEC
12	CA	PHYSICAL COLLOCATION	100 Amp Feeds		S8GF3		\$0.25	\$48.23		Provided)
			CLEC-Provisioned Facilities & Equipment: Cageless -							
12	CA	PHYSICAL COLLOCATION	Power Provisioning - Equipment Grounding: Ground Cable Placement		S8GDB		\$0.33	\$15.32		Frame
12	CA	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless -		SOGDE		\$0.33	\$15.32		rianie
12	CA	PHYSICAL COLLOCATION	Dc Power Amperage Charge - Hvac		S8GCS		\$14.62			10 Amps
			CLEC-Provisioned Facilities & Equipment: Cageless -							•
12	CA	PHYSICAL COLLOCATION	Dc Power Amperage Charge - Per Amp		S8GCR		\$10.61			Amp
4.0		DUNGOLO AL GOLD GOLTION	CLEC-Provisioned Facilities & Equipment: Cageless -		00007		0 4.0 7			2 inch mounting
12	CA	PHYSICAL COLLOCATION	Dc Power Amperage Charge - Cev, Hut & Cabinets		S8GCT		\$1.27			space Fiber Cable Sheath
			CLEC-Provisioned Facilities & Equipment: Cageless -							(CLEC Vendor Pulls
12	CA	PHYSICAL COLLOCATION	Fiber Cable Placement - Central Office: Fiber Cable		S8FQ9		\$4.85	\$809.13		Cable)
			CLEC-Provisioned Facilities & Equipment: Cageless -				,			,
			Fiber Cable Placement - Central Office: Entrance							
12	CA	PHYSICAL COLLOCATION	Conduit		S8FW5		\$8.76			Fiber Cable Sheath
			CLEC-Provisioned Facilities & Equipment: Cageless - Fiber Cable Placement - Cev, Hut & Cabinets: Fiber							
12	CA	PHYSICAL COLLOCATION	Cable Placement		S8GDH			\$53.58		Fiber Cable Sheath
12	UA.	THI SIGAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless -		303011			φυσ.56		i ibei Cabie Sileatti
			Fiber Cable Placement - Cev, Hut & Cabinets: Entrance							
12	CA	PHYSICAL COLLOCATION	Conduit		S8GDJ		\$2.61			Fiber Cable Sheath
			CLEC-Provisioned Facilities & Equipment: Cageless -							
4.5	6.	DUNGLOAL COLL CONTION	Miscellaneous & Optional Cost: Timing Lead (1 Pair Per		00=1=		**	***]	Per Linear Foot, Per
12	CA	PHYSICAL COLLOCATION	Circuit)		S8F45		\$0.08	\$14.81		pair

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Attachment	State	Product	Rate Element Description CLEC-Provisioned Facilities & Equipment: Cageless -	COS (Class of Service)	USOC	Monthly Recurring Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit Based on two (2)
12	CA	PHYSICAL COLLOCATION	Miscellaneous & Optional Cost: Bits Timing		S8FQT	\$3.58 \$698.82		leads per circuit
12	CA	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless - Miscellaneous & Optional Cost: Space Availability Report CLEC-Provisioned Facilities & Equipment: Cageless -		NRFCQ	\$168.04		Premise
12	CA	PHYSICAL COLLOCATION	Miscellaneous & Optional Cost: Security Access / Id Cards		NRFCM	\$123.35		Five Cards
12	CA	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless - Miscellaneous & Optional Cost: Security Access / Id Cards/Expedite CLEC-Provisioned Facilities & Equipment: Cageless /		NRFCN	\$203.35		Five Cards Each (CLEC
12	CA	PHYSICAL COLLOCATION	Pot Bay Options - Standard Equipment Bay					Provided)
12	CA	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless / Pot Bay Options - Non-Standard Cabinet Bay					Each (CLÉC Provided)
			CLEC-Provisioned Facilities & Equipment: Cageless /					Each (CLEC
12	CA	PHYSICAL COLLOCATION PHYSICAL COLLOCATION	Pot Bay Options - Vf/DS0 Termination Panel CLEC-Provisioned Facilities & Equipment: Cageless / Pot Bay Options - Vf/DS0 Termination Module					Provided) Each (CLEC Provided)
12	CA	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless / Pot Bay Options - Ddp-1 Panel					Each (CLEC Provided)
12	CA	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless / Pot Bay Options - Ddp-1 Jack Access Card					Each (CLEC Provided)
12	CA	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless / Pot Bay Options - DS3/Sts-1 Interconnect Panel CLEC-Provisioned Facilities & Equipment: Cageless /					Each (CLEC Provided) Each (CLEC
12	CA	PHYSICAL COLLOCATION	Pot Bay Options - DS3 Interconnect Module CLEC-Provisioned Facilities & Equipment: Cageless /					Provided) Each (CLEC
12	CA	PHYSICAL COLLOCATION	Pot Bay Options - Fiber Optic Splitter Panel CLEC-Provisioned Facilities & Equipment: Cageless /					Provided) Each (CLEC
12	CA	PHYSICAL COLLOCATION PHYSICAL COLLOCATION	Pot Bay Options - Fiber Termination Dual Module CLEC-Provisioned Facilities & Equipment: Cageless - Cev. Hut. Cabinet - 24 Foot Cev		S8GE3	\$1.64		Provided) 2 Inch Mounting Space
12	CA	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless - Cev, Hut, Cabinet - 16 Foot Cev		S8GE4	\$1.77		2 Inch Mounting Space
12	CA	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless - Cev, Hut, Cabinet - Maxi-Hut CLEC-Provisioned Facilities & Equipment: Cageless -		S8GE1	\$0.77		2 Inch Mounting Space 2 Inch Mounting
12	CA	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless - Cev, Hut, Cabinet - Mini-Hut CLEC-Provisioned Facilities & Equipment: Cageless -		S8GE2	\$1.33		Space 2 Inch Mounting 2 Inch Mounting
12	CA	PHYSICAL COLLOCATION	Cev, Hut, Cabinet - Large Cabinet CLEC-Provisioned Facilities & Equipment: Cageless -		S8GEX	\$1.63		Space 2 Inch Mounting
12	CA	PHYSICAL COLLOCATION	Cev, Hut, Cabinet - Medium Cabinet CLEC-Provisioned Facilities & Equipment: Cageless -		S8GEY	\$2.19		Space 2 Inch Mounting
12	CA	PHYSICAL COLLOCATION	Cev, Hut, Cabinet - Small Cabinet CLEC-Provisioned Facilities & Equipment: Cageless -		S8GEZ	\$3.29		Space 100 Copper Pairs
12	CA	PHYSICAL COLLOCATION	Interconnection Costs: ILEC To CLEC Connection - Voice Grade Arrangement CLEC-Provisioned Facilities & Equipment: Cageless -		S8F3E	\$0.00 \$156.02		(CLEC provides cable) 100 Shielded Pairs
12	CA	PHYSICAL COLLOCATION	Interconnection Costs: ILEC To CLEC Connection - Voice Grade Arrangement CLEC-Provisioned Facilities & Equipment: Cageless -		S8FWV	\$0.00 \$156.02		(CLEC provides cable)
12	CA	PHYSICAL COLLOCATION	Interconnection Costs: ILEC To CLEC Connection - DS1 Arrangement - DCS CLEC-Provisioned Facilities & Equipment: Cageless -		S8F2J	\$0.00 \$3,105.79		28 DS1 (CLEC provides cable)
12	CA	PHYSICAL COLLOCATION	Interconnection Costs: ILEC To CLEC Connection - DS1 Arrangement - DSX		S8F2P	\$0.00 \$486.89		28 DS1 (CLEC provides cable)

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Attachment	State	Product	Rate Element Description CLEC-Provisioned Facilities & Equipment: Cageless -	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
			Interconnection Costs: ILEC To CLEC Connection - DS3							1 DS3 (CLEC
12	CA	PHYSICAL COLLOCATION	Arrangement - DCS		S8F21		\$0.00	\$1,809.40		provides cable)
			CLEC-Provisioned Facilities & Equipment: Cageless -							•
			Interconnection Costs: ILEC To CLEC Connection - DS3							1 DS3 (CLEC
12	CA	PHYSICAL COLLOCATION	Arrangement - DSX		S8F25		\$0.00	\$116.67		provides cable)
			CLEC-Provisioned Facilities & Equipment: Cageless -							12 Fiber Pairs
			Interconnection Costs: ILEC To CLEC Connection -				4			(CLEC provides
12	CA	PHYSICAL COLLOCATION	Fiber Arrangement		S8F49		\$3.76	\$495.49		cable)
			CLEC-Provisioned Facilities & Equipment: Cageless -							
4.0		DUNGSON CONTROL	Interconnection Costs: CLEC To CLEC Connection -		00055					0.11
12	CA	PHYSICAL COLLOCATION	Cable Racking And Hole For Optical CLEC-Provisioned Facilities & Equipment: Cageless -		S8GFE		\$0.82			Cable
			Interconnection Costs: CLEC To CLEC Connection -							
12	CA	PHYSICAL COLLOCATION	Cable Racking And Hole For DS1		S8GFF		\$0.57			Cable
12	CA	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless -		SOUFF		\$0.57			Cable
			Interconnection Costs: CLEC To CLEC Connection -							
12	CA	PHYSICAL COLLOCATION	Cable Racking And Hole For DS3		S8GFG		\$0.50			Cable
12	- OA	THORAL GOLLGOATION	CLEC-Provisioned Facilities & Equipment: Cageless -		00010		ψ0.30			Oabic
			Interconnection Costs: CLEC To CLEC Connection -							
12	CA	PHYSICAL COLLOCATION	Route Design		NRFCX			\$424.88		
			CLEC-Provisioned Facilities & Equipment: Cageless -							
			Interconnection Costs: CLEC To CLEC Connection -							28 Circuits (CLEC
12	CA	PHYSICAL COLLOCATION	Connection For DS1		S8GFL		\$0.18	\$0.00		provides cable)
			CLEC-Provisioned Facilities & Equipment: Cageless -							
			Interconnection Costs: CLEC To CLEC Connection -							Circuit (CLEC
12	CA	PHYSICAL COLLOCATION	Connection For DS3		S8GFM		\$0.12	\$0.00		provides cable)
			CLEC-Provisioned Facilities & Equipment: Cageless -							
			Interconnection Costs: CLEC To CLEC Connection -					4		Cable (CLEC
12	CA	PHYSICAL COLLOCATION	Connection For Optical CLEC-Provisioned Facilities & Equipment: Cageless -		S8GFN		\$0.31	\$0.00		provides cable)
			Project Management - Cev, Hut & Cabinet - Project							
12	CA	PHYSICAL COLLOCATION	Coordination		NRFCK			\$631.17		CLEC Application
12	CA	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless -		NRFCK			\$631.17		CLEC Application
			Time Sensitive Activities - Pre-Visits - Colloc. Ser. Mgr							
12	CA	PHYSICAL COLLOCATION	2nd Level		NRFCR			\$23.23		1/4 Hour
12	UA.	THI SICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless -		INICIC			Ψ23.23		1/4 1 1001
			Time Sensitive Activities - Pre-Visits - Comm. Tech -							
12	CA	PHYSICAL COLLOCATION	Craft		NRFCS			\$19.60		1/4 Hour
·-			CLEC-Provisioned Facilities & Equipment: Cageless -					Ţ.3.00		.,
			Time Sensitive Activities - Pre-Visits - Co Manager - 1st							
12	CA	PHYSICAL COLLOCATION	Level		NRFCT			\$19.72		1/4 Hour
			CLEC-Provisioned Facilities & Equipment: Cageless -							
			Time Sensitive Activities - Pre-Visits - Floor Space							
12	CA	PHYSICAL COLLOCATION	Planning - 1st Level		NRFCU			\$19.24		1/4 Hour
			CLEC-Provisioned Facilities & Equipment: Cageless -							
40	0.4	DUNGO AL COLLOCATION	Time Sensitive Activities - Construction Visits - Project		NECOV			# 40.04		4/4 11
12	CA	PHYSICAL COLLOCATION	Manager - 1st Level CLEC-Provisioned Facilities & Equipment: Cageless -		NRFCV			\$19.24		1/4 Hour
			Time Sensitive Activities - Construction Visits - Colloc.							
12	CA	PHYSICAL COLLOCATION	Ser. Mar 2nd Level		NRFCZ			\$23.23		1/4 Hour
12	CA	FITT SICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged		INKFUZ			\$23.23		Frame (Standard
12	CA	PHYSICAL COLLOCATION	Common - Real Estate - Site Conditioning		S8FWC			\$92.81		Bay=10 sq ft)
12	- CA	I THI SIGAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged		JULINO	+		φ 3 2.01		Frame (Standard
12	CA	PHYSICAL COLLOCATION	Common - Real Estate - Safety & Security		S8FWG			\$195.57		Bay=10 sq ft)
12	- OA	THI SIGAL GOLLGOATION	CLEC-Provisioned Facilities & Equipment: Caged		001 770			ψ100.01		Day = 10 34 11)
12	CA	PHYSICAL COLLOCATION	Common - Real Estate - Floor Space Usage		S8GCO		\$24.87			Linear Foot
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Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring Recurring Charge (NRC Zone Charge (MRC) First	Non- Recurring) Charge (NRC) Additional	Per Unit
12	CA	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged Common - Common Systems - Common		S8GCP	\$3.62 \$294.3	7	Linear Foot
12	CA	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged		Souce	\$3.62 \$294.3	/	Lineal Foot
12	CA	PHYSICAL COLLOCATION	Common - Planning - Central Office		S8GCC	\$0.44 \$29.2	4	Linear Foot
12	- OA	THI GIOAL GOLLGOATION	CLEC-Provisioned Facilities & Equipment: Caged		00000	ψο.44 ψ20.2	7	Linear r oot
12	CA	PHYSICAL COLLOCATION	Common - Planning		NRFCJ	\$4,601.9	3	Request
			CLEC-Provisioned Facilities & Equipment: Caged					
12	CA	PHYSICAL COLLOCATION	Common - Planning - Subsequent Inter. Cabling		NRFCE	\$2,267.0	4	Request
			CLEC-Provisioned Facilities & Equipment: Caged					
12	CA	PHYSICAL COLLOCATION	Common - Planning - Subsequent Power Cabling		NRFCF	\$2,306.1	0	Request
			CLEC-Provisioned Facilities & Equipment: Caged					_
12	CA	PHYSICAL COLLOCATION	Common - Planning - Subs. Inter./Power Cabling CLEC-Provisioned Facilities & Equipment: Caged		NRFCG	\$2,884.6	0	Request
12	CA	PHYSICAL COLLOCATION	Common - Planning - Non-Standard		NRFCH	\$1.436.0		Request
12	CA	PHYSICAL COLLOCATION	Common - Planning - Non-Standard		INKFUR	\$1,436.0	J	Request
			CLEC-Provisioned Facilities & Equipment: Caged					Power Panel (CLEC
12	CA	PHYSICAL COLLOCATION	Common - Power Provisioning - Power Panel: 50 Amp					provides)
			g					promoto
			CLEC-Provisioned Facilities & Equipment: Caged					Power Panel (CLEC
12	CA	PHYSICAL COLLOCATION	Common - Power Provisioning - Power Panel: 200 Amp					provides)
			CLEC-Provisioned Facilities & Equipment: Caged					
			Common - Power Provisioning - Power Cable And					Four Power Cables
12	CA	PHYSICAL COLLOCATION	Infrastructure: Power Cable Rack					or Quad
			CLEC-Provisioned Facilities & Equipment: Caged Common - Power Provisioning - Power Cable And					2-10 Amp Power Feeds (CLEC
12	CA	PHYSICAL COLLOCATION	Infrastructure: 2-10 Amp Feeds		C1F31	\$0,25 \$48.2		Provided)
12	CA	FHTSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged		CIFSI	\$0.25 \$48.2	3	2-20 Amp Power
			Common - Power Provisioning - Power Cable And					Feeds (CLEC
12	CA	PHYSICAL COLLOCATION	Infrastructure: 2-20 Amp Feeds		S8GF1	\$0.25 \$48.2	3	Provided)
			CLEC-Provisioned Facilities & Equipment: Caged					2-30 Amp Power
			Common - Power Provisioning - Power Cable And					Feeds (CLEC
12	CA	PHYSICAL COLLOCATION	Infrastructure: 2-30 Amp Feeds		C1F32	\$0.25 \$48.2	3	Provided)
			CLEC-Provisioned Facilities & Equipment: Caged					2-40 Amp Power
40	0.4	DUNGIONI COLLOCATION	Common - Power Provisioning - Power Cable And		04500	***		Feeds (CLEC
12	CA	PHYSICAL COLLOCATION	Infrastructure: 2-40 Amp Feeds CLEC-Provisioned Facilities & Equipment: Caged		C1F33	\$0.25 \$48.2	3	Provided) 2-50 Amp Power
			Common - Power Provisioning - Power Cable And					Feeds (CLEC
12	CA	PHYSICAL COLLOCATION	Infrastructure: 2-50 Amp Feeds		S8GF2	\$0.25	3	Provided)
	0,1		mindelitation 2 do 7 milp 1 dodd		000.2	\$ \tag{\psi}		2-100 Amp Power
								Feeds (CLEC
12	CA	PHYSICAL COLLOCATION	2-100 Amp Feeds2-100 Amp Feeds		S8GF3	\$0.25 \$48.2		Provided)
12	CA	PHYSICAL COLLOCATION	Ground Cable Placementground Cable Placement		S8GDC	\$0.13 \$5.9	3	Linear Foot
	۵.	DINGION CONTRACTOR	CLEC-Provisioned Facilities & Equipment: Caged		00000			40.4
12	CA	PHYSICAL COLLOCATION	Common - Dc Power Amperage Charge - Hvac CLEC-Provisioned Facilities & Equipment: Caged		S8GCS	\$14.62		10 Amps
12	CA	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged Common - Dc Power Amperage Charge - Per Amp		S8GCR	\$10.61		۸۳۰
12	CA	FIT SICAL COLLUCATION	CLEC-Provisioned Facilities & Equipment: Caged		SOUCK	\$10.01		Amp Fiber Cable Sheath
1			Common - Fiber Cable Placement - Central Office: Fiber					(CLEC Vendor Pulls
12	CA	PHYSICAL COLLOCATION	Cable		S8FQ9	\$4.85 \$809.1	3	Cable)
·-			CLEC-Provisioned Facilities & Equipment: Caged		23. 40	\$ 1.55 \$\$000.1	-	
			Common - Fiber Cable Placement - Central Office:					
12	CA	PHYSICAL COLLOCATION	Entrance Conduit		S8FW5	\$8.76		Fiber Cable Sheath
			CLEC-Provisioned Facilities & Equipment: Caged					
1			Common - Miscellaneous & Optional Cost: Timing Lead			4	.]	Per Linear Foot, Per
12	CA	PHYSICAL COLLOCATION	(1 Pair Per Circuit)		S8F45	\$0.08 \$14.8	1	pair

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
			CLEC-Provisioned Facilities & Equipment: Caged					Based on two (2)
12	CA	PHYSICAL COLLOCATION	Common - Miscellaneous & Optional Cost: Bits Timing		S8FQT	\$3.58 \$698.82		leads per circuit
			CLEC-Provisioned Facilities & Equipment: Caged					
40	CA	DUVEICAL COLLOCATION	Common - Miscellaneous & Optional Cost: Space		NDECO	\$4C0.04		Danasia
12	CA	PHYSICAL COLLOCATION	Availability Report CLEC-Provisioned Facilities & Equipment: Caged		NRFCQ	\$168.04		Premise
			Common - Miscellaneous & Optional Cost: Security					
12	CA	PHYSICAL COLLOCATION	Access / Id Cards		NRFCM	\$123.35		Five Cards
			CLEC-Provisioned Facilities & Equipment: Caged					
			Common - Miscellaneous & Optional Cost: Security					
12	CA	PHYSICAL COLLOCATION	Access / Id Cards/Expedite CLEC-Provisioned Facilities & Equipment: Caged		NRFCN	\$203.35		Five Cards
12	CA	PHYSICAL COLLOCATION	Common - Cage Common Costs - Cage Preparation		S8GCJ	\$1.00 \$157.00		Linear Foot
12	OA.	THORAL GOLLOGATION	CLEC-Provisioned Facilities & Equipment: Caged		00000	ψ1.00 ψ107.00		100 Copper Pairs
			Common - Interconnection Costs: ILEC To CLEC					(CLEC provides
12	CA	PHYSICAL COLLOCATION	Connection - Voice Grade Arrangement		S8F3E	\$0.00 \$156.02		cable)
			CLEC-Provisioned Facilities & Equipment: Caged					100 Shielded Pairs
12	CA	PHYSICAL COLLOCATION	Common - Interconnection Costs: ILEC To CLEC Connection - Voice Grade Arrangement		S8FWV	\$0.00 \$156.02		(CLEC provides cable)
12	CA	FHI SICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged		SOFWV	\$0.00 \$150.02		cable)
			Common - Interconnection Costs: ILEC To CLEC					28 DS1 (CLEC
12	CA	PHYSICAL COLLOCATION	Connection - DS1 Arrangement - DCS		S8F2J	\$0.00 \$3,105.79		provides cable)
			CLEC-Provisioned Facilities & Equipment: Caged					
40	C 4	DUVEICAL COLLOCATION	Common - Interconnection Costs: ILEC To CLEC Connection - DS1 Arrangement - DSX		S8F2P	\$0.00 \$486.89		28 DS1 (CLEC
12	CA	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged		58F2P	\$0.00 \$486.89		provides cable)
			Common - Interconnection Costs: ILEC To CLEC					1 DS3 (CLEC
12	CA	PHYSICAL COLLOCATION	Connection - DS3 Arrangement - DCS CLEC-Provisioned Facilities & Equipment: Caged		S8F21	\$0.00 \$1,809.40		provides cable)
4.0		DUNGS ALL COLL COLTION	Common - Interconnection Costs: ILEC To CLEC		00505	40.00		1 DS3 (CLEC
12	CA	PHYSICAL COLLOCATION	Connection - DS3 Arrangement - DSX CLEC-Provisioned Facilities & Equipment: Caged		S8F25	\$0.00 \$116.67		provides cable) 12 Fiber Pairs
			Common - Interconnection Costs: ILEC To CLEC					(CLEC provides
12	CA	PHYSICAL COLLOCATION	Connection - Fiber Arrangement		S8F49	\$3.76 \$495.49		cable)
			CLEC-Provisioned Facilities & Equipment: Virtual - Real					,
12	CA	VIRTUAL COLLOCATION	Estate - Site Conditioning		S8FX5	\$92.81		Frame
12	CA	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual - Real Estate - Safety & Security		S8FX6	\$195.57		Frame
12	CA	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual - Real		SOFAU	\$195.57		rianie
12	CA	VIRTUAL COLLOCATION	Estate - Floor Space Usage		S8F62	\$28.91		Frame
			CLEC-Provisioned Facilities & Equipment: Virtual -			7=3/3		
12	CA	VIRTUAL COLLOCATION	Common Systems - Standard		S8F64	\$10.75		Frame
40	0.4	VIDTUAL COLL COATION	CLEC-Provisioned Facilities & Equipment: Virtual -		00505	040.00		0-1
12	CA	VIRTUAL COLLOCATION	Common Systems - Non-Standard CLEC-Provisioned Facilities & Equipment: Virtual -		S8F65	\$19.36		Cabinet
12	CA	VIRTUAL COLLOCATION	Planning		NRM99	\$5.555.76		Request
	3,,		CLEC-Provisioned Facilities & Equipment: Virtual -			\$5,500.10		
12	CA	VIRTUAL COLLOCATION	Planning - Subsequent Inter. Cabling		NRMA3	\$2,224.49		Request
			CLEC-Provisioned Facilities & Equipment: Virtual -					
12	CA	VIRTUAL COLLOCATION	Planning - Subsequent Power Cabling CLEC-Provisioned Facilities & Equipment: Virtual -		NRMAA	\$2,303.84		Request
12	CA	VIRTUAL COLLOCATION	Planning - Subs. Inter./Power Cabling		NRMAX	\$2.882.61		Request
12	0/1	VIII ONE GOLLOGATION	CLEC-Provisioned Facilities & Equipment: Virtual -		INICIVICAZ	\$2,002.01		ricquosi
			Power Provisioning - Power Cable And Infrastructure:					Four Power Cables
12	CA	VIRTUAL COLLOCATION	Power Cable Rack					or Quad

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Attachment	State	Product	Rate Element Description CLEC-Provisioned Facilities & Equipment: Virtual -	COS (Class of Service)	USOC	Monthly Recurring Charge (MRC) First	Non- Recurring :) Charge (NRC) Additional	Per Unit 2-10 Amp Power
			Power Provisioning - Power Cable And Infrastructure: 2-					Feeds (CLEC
12	CA	VIRTUAL COLLOCATION	10 Amp Feeds		C1F37	\$0.52		Provided)
			CLEC-Provisioned Facilities & Equipment: Virtual -			7		2-20 Amp Power
			Power Provisioning - Power Cable And Infrastructure: 2-					Feeds (CLEC
12	CA	VIRTUAL COLLOCATION	20 Amp Feeds		S8GFO	\$0.52		Provided)
			CLEC-Provisioned Facilities & Equipment: Virtual -					2-30 Amp Power
			Power Provisioning - Power Cable And Infrastructure: 2-					Feeds (CLEC
12	CA	VIRTUAL COLLOCATION	30 Amp Feeds		C1F38	\$0.52		Provided)
			CLEC-Provisioned Facilities & Equipment: Virtual - Power Provisioning - Power Cable And Infrastructure: 2-					2-40 Amp Power Feeds (CLEC
12	CA	VIRTUAL COLLOCATION	40 Amp Feeds		C1F39	\$0.52		Provided)
12	CA	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual -		CIF39	\$0.32		2-50 Amp Power
			Power Provisioning - Power Cable And Infrastructure: 2-					Feeds (CLEC
12	CA	VIRTUAL COLLOCATION	50 Amp Feeds		S8GFP	\$0.52		Provided)
			CLEC-Provisioned Facilities & Equipment: Virtual -			7		
			Power Provisioning - Equipment Grounding: Ground					
12	CA	VIRTUAL COLLOCATION	Cable Placement		S8F69	\$0.36		Frame
			CLEC-Provisioned Facilities & Equipment: Virtual - Dc					
12	CA	VIRTUAL COLLOCATION	Power Amperage Charge - Hvac		S8FXO	\$14.62		10 Amps
4.0	-	WETUNI COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual - Dc		0.051/41	4.004		
12	CA	VIRTUAL COLLOCATION	Power Amperage Charge - Per Amp CLEC-Provisioned Facilities & Equipment: Virtual - Dc		S8FXN	\$10.61		Amp 2 inch mounting
12	CA	VIRTUAL COLLOCATION	Power Amperage Charge - Cev, Hut & Cabinets		S8FXP	\$1.27		z inch mounting space
12	CA	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual -		SOFAF	\$1.27		Space
12	CA	VIRTUAL COLLOCATION	Fiber Cable Placement - Central Office: Fiber Cable		S8F8F	\$11.01 \$1,971.4	2	Fiber Cable Sheath
12	O/ C	VII (16) AE GGEEGG/(116) A	CLEC-Provisioned Facilities & Equipment: Virtual -		001 01	ψ11.01 ψ1,071.	_	Tibor Gabic Gricatii
			Fiber Cable Placement - Central Office: Entrance					
12	CA	VIRTUAL COLLOCATION	Conduit		S8F8G	\$8.17		Fiber Cable Sheath
			CLEC-Provisioned Facilities & Equipment: Virtual -					
			Fiber Cable Placement - Cev, Hut & Cabinets: Fiber					
12	CA	VIRTUAL COLLOCATION	Cable Placement		S8FXQ	\$53.5	8	Fiber Cable Sheath
			CLEC-Provisioned Facilities & Equipment: Virtual -					
40	0.4	MDTHAL COLLOCATION	Fiber Cable Placement - Cev, Hut & Cabinets: Entrance		00570	00.04		File of Oakla Objects
12	CA	VIRTUAL COLLOCATION	Conduit CLEC-Provisioned Facilities & Equipment: Virtual -		S8FXR	\$2.61		Fiber Cable Sheath
			Miscellaneous & Optional Cost: Timing Lead (1 Pair Per					Per Linear Foot, Per
12	CA	VIRTUAL COLLOCATION	Circuit)		S8FXT	\$0.08 \$14.8	1	pair
12	O/ C	VII (16) AE GGEEGG/(116) A	CLEC-Provisioned Facilities & Equipment: Virtual -		001 X1	φο.σο φ14.ο		Based on two (2)
12	CA	VIRTUAL COLLOCATION	Miscellaneous & Optional Cost: Bits Timing		S8FXS	\$3.58 \$698.8	2	leads per circuit
			CLEC-Provisioned Facilities & Equipment: Virtual -					Each (CLEC
12	CA	VIRTUAL COLLOCATION	Virtual Frame Options - Standard Equipment Bay					Provided)
			CLEC-Provisioned Facilities & Equipment: Virtual - Cev,					2 Inch Mounting
12	CA	VIRTUAL COLLOCATION	Hut, Cabinet - 24 Foot Cev		S8FXZ	\$1.64		Space
1		WETHER COLL CONTINUE	CLEC-Provisioned Facilities & Equipment: Virtual - Cev,		005)/0	0.4		2 Inch Mounting
12	CA	VIRTUAL COLLOCATION	Hut, Cabinet - 16 Foot Cev CLEC-Provisioned Facilities & Equipment: Virtual - Cev,		S8FY6	\$1.77	1	Space 2 Inch Mounting
12	CA	VIRTUAL COLLOCATION	Hut. Cabinet - Maxi-Hut		S8FXX	\$0.77		
12	CA	VINTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual - Cev,		SOFAA	φυ.//	+	Space 2 Inch Mounting
12	CA	VIRTUAL COLLOCATION	Hut, Cabinet - Mini-Hut		S8FXY	\$1.33		Space
·-	- U.		CLEC-Provisioned Facilities & Equipment: Virtual - Cev,		55.7	V.1.00	1	2 Inch Mounting
12	CA	VIRTUAL COLLOCATION	Hut, Cabinet - Large Cabinet		S8FXU	\$1.63		Space
			CLEC-Provisioned Facilities & Equipment: Virtual - Cev,					2 Inch Mounting
12	CA	VIRTUAL COLLOCATION	Hut, Cabinet - Medium Cabinet		S8FXV	\$2.19		Space
1	l		CLEC-Provisioned Facilities & Equipment: Virtual - Cev,					2 Inch Mounting
12	CA	VIRTUAL COLLOCATION	Hut, Cabinet - Small Cabinet		S8FXW	\$3.29		Space

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Attachment	State	Product	Rate Element Description CLEC-Provisioned Facilities & Equipment: Virtual -	COS (Class of Service)	USOC	Monthly Recurring Zone Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit 100 Copper Pairs
			Interconnection Costs: ILEC To CLEC Connection -						(CLEC provides
12	CA	VIRTUAL COLLOCATION	Voice Grade Arrangement		S8F82	\$0.00	\$225.02		cable)
12	0,1	VII (10/12 GGZZGG/(11GIV	CLEC-Provisioned Facilities & Equipment: Virtual -		00102	ψ0.00	Ψ220.02		100 Shielded Pairs
			Interconnection Costs: ILEC To CLEC Connection -						(CLEC provides
12	CA	VIRTUAL COLLOCATION	Voice Grade Arrangement		S8F83	\$0.00	\$225.02		cable)
			CLEC-Provisioned Facilities & Equipment: Virtual -			73.55	7		30.0.0
			Interconnection Costs: ILEC To CLEC Connection - DS1						28 DS1 (CLEC
12	CA	VIRTUAL COLLOCATION	Arrangement - DCS		S8F8X	\$0.00	\$3,496.22		provides cable)
			CLEC-Provisioned Facilities & Equipment: Virtual -						
			Interconnection Costs: ILEC To CLEC Connection - DS1						28 DS1 (CLEC
12	CA	VIRTUAL COLLOCATION	Arrangement - DSX		S8F8Y	\$0.00	\$651.13		provides cable)
			CLEC-Provisioned Facilities & Equipment: Virtual -						/ - /
			Interconnection Costs: ILEC To CLEC Connection - DS3						1 DS3 (CLEC
12	CA	VIRTUAL COLLOCATION	Arrangement - DCS		S8F8Z	\$0.00	\$2,186.12		provides cable)
			CLEC-Provisioned Facilities & Equipment: Virtual -						4 DC2 (CLEC
12	CA	VIRTUAL COLLOCATION	Interconnection Costs: ILEC To CLEC Connection - DS3 Arrangement - DSX		S8F81	\$0.00	\$204.42		1 DS3 (CLEC provides cable)
12	CA	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual -		58781	\$0.00	\$204.42		12 Fiber Pairs
			Interconnection Costs: ILEC To CLEC Connection -						(CLEC provides
12	CA	VIRTUAL COLLOCATION	Fiber Arrangement		S8F84	\$10.47	\$152.71		cable)
12	0,1	VII (10/12 GGZZGG/(11GIV	CLEC-Provisioned Facilities & Equipment: Virtual -		00101	\$10.47	Ψ102.71		oabioj
			Interconnection Costs: Virtual To Virtual Connection -						
12	CA	VIRTUAL COLLOCATION	Cable Racking And Hole For Optical		S8FY7	\$0.90			Cable
			CLEC-Provisioned Facilities & Equipment: Virtual -						
			Interconnection Costs: Virtual To Virtual Connection -						
12	CA	VIRTUAL COLLOCATION	Cable Racking And Hole For DS1		S8FY8	\$0.49			Cable
			CLEC-Provisioned Facilities & Equipment: Virtual -						
			Interconnection Costs: Virtual To Virtual Connection -						
12	CA	VIRTUAL COLLOCATION	Cable Racking And Hole For DS3		S8FY9	\$0.35			Cable
			CLEC-Provisioned Facilities & Equipment: Virtual - Interconnection Costs: Virtual To Virtual Connection -						
12	CA	VIRTUAL COLLOCATION	Route Design		NRLWF		\$463.36		
12	CA	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual -		INFLVVF		\$403.30		
			Interconnection Costs: Virtual To Virtual Connection -						28 Circuits (CLEC
12	CA	VIRTUAL COLLOCATION	Connection For DS1		S8GFQ	\$0.41	\$0.00		provides cable)
12	OA	VICTORE GOLEGORITON	CLEC-Provisioned Facilities & Equipment: Virtual -		0001 Q	ψ0.41	ψ0.00		provides cable)
			Interconnection Costs: Virtual To Virtual Connection -						Circuit (CLEC
12	CA	VIRTUAL COLLOCATION	Connection For DS3		S8GFR	\$0.27	\$0.00		provides cable)
			CLEC-Provisioned Facilities & Equipment: Virtual -						,
			Interconnection Costs: Virtual To Virtual Connection -						Cable (CLEC
12	CA	VIRTUAL COLLOCATION	Connection For Optical		S8GFS	\$0.81	\$0.00		provides cable)
1			CLEC-Provisioned Facilities & Equipment: Virtual -						0.50 4
40	C 4	VIDTUAL COLLOCATION	Project Management - Cev, Hut & Cabinetproject		NDECK		CO4 47		CLEC Application
12	CA	VIRTUAL COLLOCATION	Coordination		NRFCK		\$631.17		Augment
1			CLEC-Provisioned Facilities & Equipment: Virtual -						
			Equipment Maintenance And Security Escort - Central						
12	CA	VIRTUAL COLLOCATION	Office Type - Staffed Co During Normal Business Hours		NRMHK		\$15.15		1/4 Hour
12	0,1	THE STATE OF LEGISTATION	CLEC-Provisioned Facilities & Equipment: Virtual -		1413001113		ψ10.10		1/ -1 11001
1			Equipment Maintenance And Security Escort - Central						
			Office Type - Staffed Co During Outside Normal						4 Hour Minimum -
12	CA	VIRTUAL COLLOCATION	Business Hours		NRMHN		\$242.35		Initial
1			CLEC-Provisioned Facilities & Equipment: Virtual -				-		
1			Equipment Maintenance And Security Escort - Central						
1			Office Type - Staffed Co During Outside Normal						
12	CA	VIRTUAL COLLOCATION	Business Hours		NRMJ7		\$15.15		1/4 Hour - Additional

	1	1			1			
Attachment	State	Product	Rate Element Description CLEC-Provisioned Facilities & Equipment: Virtual -	COS (Class of Service)	USOC	Monthly Recurring Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
			Equipment Maintenance And Security Escort - Central					
			Office Type - Not Staffed Co/Rt During Normal Business					
12	CA	VIRTUAL COLLOCATION	Hours		NRMJ8	\$15.15		1/4 Hour
			CLEC-Provisioned Facilities & Equipment: Virtual -					
			Equipment Maintenance And Security Escort - Central					
4.0	0.1	WETUN COLL CONTION	Office Type - Not Staffed Co/Rt During Outside Normal		NENTIL	2010.05		4 Hour Minimum -
12	CA	VIRTUAL COLLOCATION	Business Hours CLEC-Provisioned Facilities & Equipment: Virtual -		NRMJ9	\$242.35		Initial
12	CA	VIRTUAL COLLOCATION	Equipment Maintenance And Security Escort - Central Office Type - Not Staffed Co/Rt During Outside Normal Business Hours		NRML7	\$15.15		1/4 Hour - Additional
			CLEC-Provisioned Facilities & Equipment: Virtual -					
			Equipment Maintenance And Security Escort - Cev, Hut					4 Hour Minimum -
12	CA	VIRTUAL COLLOCATION	& Cabinet - Per Visit		NRMJ9	\$242.35		Initial
			CLEC-Provisioned Facilities & Equipment: Virtual -					
12	CA	VIRTUAL COLLOCATION	Equipment Maintenance And Security Escort - Cev, Hut & Cabinet - Per Visit		NRML7	\$15.15		1/4 Hour - Additional
12	CA	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual -		INKIVIL/	\$15.15		1/4 Hour - Additional
			Additional Labor Elements - Training - Communications					
12	CA	VIRTUAL COLLOCATION	Tech		NRMCD	\$39.21		1/2 Hour
	0,1	***************************************	CLEC-Provisioned Facilities & Equipment: Virtual -		1	\$55.2.		1/211041
12	CA	VIRTUAL COLLOCATION	Additional Labor Elements - Training - Co Manager		NRME9	\$39.45		1/2 Hour
			CLEC-Provisioned Facilities & Equipment: Virtual -					
12	CA	VIRTUAL COLLOCATION	Additional Labor Elements - Training - Power Engineer CLEC-Provisioned Facilities & Equipment: Virtual -		NRMF9	\$38.47		1/2 Hour
			Additional Labor Elements - Training - Equipment					
12	CA	VIRTUAL COLLOCATION	Engineer		NRMHJ	\$38.47		1/2 Hour
12	0,1	VIICTORE COLEGORITION	CLEC-Provisioned Facilities & Equipment: Virtual -		141 (1711 10	ψου. 17		1/211001
			Additional Labor Elements - Equipment Evaluation Cost -					
12	CA	VIRTUAL COLLOCATION	Equipment Engineer		NRMO9	\$38.47		1/2 Hour
			CLEC-Provisioned Facilities & Equipment: Virtual -					
			Additional Labor Elements - Test And Acceptance -					
12	CA	VIRTUAL COLLOCATION	Communications Tech		NRMP2	\$39.21		1/2 Hour
12	CA	ADJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On- Site - Planning - Initial		NRFA1	\$9,268.73		Request
12	CA	ADJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On-		INKFAT	\$9,200.73		Request
12	CA	ADJACENT COLLOCATION	Site - Planning - Subsequent		NRFA2	\$1.606.77		Request
			CLEC-Provisioned Facilities & Equipment: Adjacent On-			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
12	CA	ADJACENT COLLOCATION	Site - Real Estate - Land Rental		S8GEN	\$0.44		Square Foot
			CLEC-Provisioned Facilities & Equipment: Adjacent On-					2-100 Amp Power
4.0	0.1	AR MAGENT COM COATION	Site - Power Provisioning - Power Cable And					Feeds (CLEC
12	CA	ADJACENT COLLOCATION	Infrastructure: 2-100 Amp Feeds CLEC-Provisioned Facilities & Equipment: Adjacent On-					provides cable) 2-200 Amp Power
			Site - Power Provisioning - Power Cable And					Feeds (CLEC
12	CA	ADJACENT COLLOCATION	Infrastructure: 2-200 Amp Feeds					provides cable)
12	57.	, 155, IOE IVI OCELOGATION	CLEC-Provisioned Facilities & Equipment: Adjacent On-			+ + + + + + + + + + + + + + + + + + + +		2-300 Amp Power
			Site - Power Provisioning - Power Cable And					Feeds (CLEC
12	CA	ADJACENT COLLOCATION	Infrastructure: 2-300 Amp Feeds					provides cable)
			CLEC-Provisioned Facilities & Equipment: Adjacent On-					2-400 Amp Power
			Site - Power Provisioning - Power Cable And					Feeds (CLEC
12	CA	ADJACENT COLLOCATION	Infrastructure: 2-400 Amp Feeds					provides cable)
			CLEC-Provisioned Facilities & Equipment: Adjacent On- Site - Power Provisioning - Ac Service: Extension Of					
12	CA	ADJACENT COLLOCATION	100 Amp Ac Service (Opt.)		NRFCW	\$6,447.00		Request
12	CA	ADDAOLINI GOLLOGATION	100 Allih Vo Gelvice (Ohr.)		ININEGRA	φυ,447.00		เงอนุนองเ

						Monthly Recurring	Non- Recurring Charge (NRC)		
Attachment	State	Product	Rate Element Description CLEC-Provisioned Facilities & Equipment: Adjacent On-	COS (Class of Service)	USOC	Zone Charge (MRC)	First	Additional	Per Unit
12	CA	ADJACENT COLLOCATION	Site - Power Provisioning - Ac Service: Ac Usage		S8GEO	\$0.05			KWH
12	O/ C	ADDITION OCCUPANTION	CLEC-Provisioned Facilities & Equipment: Adjacent On-		00020	ψ0.00			100011
12	CA	ADJACENT COLLOCATION	Site - Dc Power Amperage Charge - Per Amp		S8GCR	\$10.61			Amp
									Fiber Cable Sheath
			CLEC-Provisioned Facilities & Equipment: Adjacent On-						(CLEC Vendor Pulls
12	CA	ADJACENT COLLOCATION	Site - Fiber Cable Placement - Fiber Installation		S8GF4	\$2.13	\$488.48		Cable)
			CLEC-Provisioned Facilities & Equipment: Adjacent On-						
12	CA	ADJACENT COLLOCATION	Site - Fiber Cable Placement - Entrance Fiber Racking		S8GDG	\$1.55			Rack/Conduit Duct
12	O/A	ABBAGENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On-		00000	ψ1.55			raciyoondan bact
12	CA	ADJACENT COLLOCATION	Site - Cable Rack - Dc Power Cable Rack		S8GEP	\$13.64	\$2,667.22		Rack
			CLEC-Provisioned Facilities & Equipment: Adjacent On-						
12	CA	ADJACENT COLLOCATION	Site - Cable Rack - Fiber Cable Rack		S8GEQ	\$20.63			Rack
			CLEC-Provisioned Facilities & Equipment: Adjacent On-						
12	CA	ADJACENT COLLOCATION	Site - Cable Rack - Interconnection Arrangement (Copper) Racking		S8GER	\$30.63			Rack
12	CA	ADJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On-		SOGER	\$30.03			Rack
12	CA	ADJACENT COLLOCATION	Site - Conduit Placement - Dc Power Cable Rack		S8GES		\$7,386.71		Rack
	0,1	/ SOME LINE COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On-		00020		ψ.,σσσ r		raon
12	CA	ADJACENT COLLOCATION	Site - Conduit Placement - Fiber Cable Rack		S8GET		\$4,711.89		Rack
			CLEC-Provisioned Facilities & Equipment: Adjacent On-						
			Site - Conduit Placement - Interconnection Arrangement						
12	CA	ADJACENT COLLOCATION	(Copper) Racking CLEC-Provisioned Facilities & Equipment: Adjacent On-		S8GEU		\$5,545.50		Rack 100 Copper Pairs
			Site - Interconnection Costs: ILEC To CLEC Connection						(CLEC provides
12	CA	ADJACENT COLLOCATION	Voice Grade Arrangement		S8F3G	\$0.00	\$156.02		cable)
12	- OA	ABSAGENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On-		001 30	ψ0.00	ψ130.02		100 Shielded Pairs
			Site - Interconnection Costs: ILEC To CLEC Connection						(CLEC provides
12	CA	ADJACENT COLLOCATION	Voice Grade Arrangement		S8FWW	\$0.00	\$156.02		cable)
			CLEC-Provisioned Facilities & Equipment: Adjacent On-						00 004 (0) 50
40	C 4	AD IACENT COLLOCATION	Site - Interconnection Costs: ILEC To CLEC Connection		S8F2L	₽0.00	₽0 405 70		28 DS1 (CLEC
12	CA	ADJACENT COLLOCATION	DS1 Arrangement - DCS CLEC-Provisioned Facilities & Equipment: Adjacent On-		S8F2L	\$0.00	\$3,105.79		provides cable)
			Site - Interconnection Costs: ILEC To CLEC Connection						28 DS1 (CLEC
12	CA	ADJACENT COLLOCATION	DS1 Arrangement - DSX		S8F2R	\$0.00	\$486.89		provides cable)
			CLEC-Provisioned Facilities & Equipment: Adjacent On-			, , , , , ,	,		
			Site - Interconnection Costs: ILEC To CLEC Connection						1 DS3 (CLEC
12	CA	ADJACENT COLLOCATION	DS3 Arrangement - DCS		S8F23	\$0.00	\$1,809.40		provides cable)
			CLEC-Provisioned Facilities & Equipment: Adjacent On- Site - Interconnection Costs: ILEC To CLEC Connection						4 DC2 (CLEC
12	CA	ADJACENT COLLOCATION	DS3 Arrangement - DSX		S8F27	\$0.00	\$116.67		1 DS3 (CLEC provides cable)
12	CA	ADJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On-		30F21	\$0.00	\$110.07		12 Fiber Pairs
			Site - Interconnection Costs: ILEC To CLEC Connection						(CLEC provides
12	CA	ADJACENT COLLOCATION	Fiber Arrangement		S8F3N	\$3.76	\$495.49		cable)
			CLEC-Provisioned Facilities & Equipment: Adjacent Off-						
12	CA	COLLOCATION IN THE REMOTE SITE	Site - Planning		NRFA3		\$1,254.32		Request
40	C4	COLLOCATION IN THE DEMOTE SITE	CLEC-Provisioned Facilities & Equipment: Adjacent Off-		COCEW!	04.47			la a a salu at
12	CA	COLLOCATION IN THE REMOTE SITE	Site - Conduit Space		S8GEW	\$1.17			Innerduct
									900 DS0 (Hole,
			CLEC-Provisioned Facilities & Equipment: Adjacent Off-						Racking, MDF)
			Site - Interconnection Costs: ILEC To CLEC Connection						(CLEC Vendor Pulls
12	CA	COLLOCATION IN THE REMOTE SITE	Voice Grade/DS0 Arrangement		S8GF5	\$0.00			and Installs Cable)

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
										28 DS1 (Hole,
12	CA	COLLOCATION IN THE REMOTE SITE	CLEC-Provisioned Facilities & Equipment: Adjacent Off- Site - Interconnection Costs: ILEC To CLEC Connection- DS1 Arrangement - DCS		S8GF6		\$0.00			Racking, DCS) (CLEC Vendor Pulls and Installs Cable)
			CLEC-Provisioned Facilities & Equipment: Adjacent Off- Site - Interconnection Costs: ILEC To CLEC Connection							28 DS1 (Hole, Racking, DSX) (CLEC Vendor Pulls
12	CA	COLLOCATION IN THE REMOTE SITE	DS1 Arrangement - DSX		S8GF7		\$0.00			and Installs Cable)
12	CA	COLLOCATION IN THE REMOTE SITE	CLEC-Provisioned Facilities & Equipment: Adjacent Off- Site - Interconnection Costs: ILEC To CLEC Connection DS1 Arrangement - Mdf		S8GF8		\$0.00			450 DS1 (Hole, Racking, MDF) (CLEC Vendor Pulls and Installs Cable)
12	CA	COLLOCATION IN THE REMOTE SITE	CLEC-Provisioned Facilities & Equipment: Adjacent Off- Site - Interconnection Costs: ILEC To CLEC Connection Fiber Arrangement		S8GF9		\$9.02			12 Fiber Pairs (Hole, Racking, FDF) (CLEC Vendor Pulls and Installs Cable)
			Rates And Charges For Complete Space				φ0.02			•
12	CA	COLLOCATION	Discontinuance - Application Fee		NRFX1			\$503.95		Request
12	CA	COLLOCATION	Rates And Charges For Complete Space Discontinuance - Project Management Fee – Complete Space Discontinuance		NRFX2			\$2,883.10		Request
40	0.4	COLLOGATION	Rates And Charges For Complete Space		NDEVO			Ø40.70		Para e facil
12	CA	COLLOCATION	Discontinuance - Remove Fiber Jumpers Rates And Charges For Complete Space		NRFX3			\$18.79		linear foot
12	CA	COLLOCATION	Discontinuance - Remove Fiber Cables		NRFX4			\$14.43		linear foot
12	CA	COLLOCATION	Rates And Charges For Complete Space Discontinuance - Remove Vf/DS0 Cable Rates And Charges For Complete Space		NRFX5			\$2.60		linear foot
12	CA	COLLOCATION	Discontinuance - Remove DS1 Cable		NRFX6			\$4.89		linear foot
12		COLLOCATION	Rates And Charges For Complete Space Discontinuance - Remove DS3 Cable (Coax)		NRFX7			\$3.57		linear foot
12	CA	COLLOCATION	Rates And Charges For Complete Space Discontinuance - Remove Timing Cable Rates And Charges For Complete Space		NRFX8			\$9.64		Request
12	CA	COLLOCATION	Discontinuance - Remove Power Cable-50Amp Feed & Below Rates And Charges For Complete Space		NRFX9			\$24.76		linear foot
12	CA	COLLOCATION	Discontinuance - Remove Power Cable-100Amp Feed & Above		NRFXA			\$22.73		linear foot
12	CA	COLLOCATION	Rates And Charges For Complete Space Discontinuance - Remove Cage Grounding Material		NRFXB			\$1,462.85		Each grounding lead & ground bar
12	CA	COLLOCATION	Rates And Charges For Complete Space Discontinuance - Remove Fiber Entrance Cable -		NRFXC			\$1,664.00		cable removal job
12		COLLOCATION	Rates And Charges For Complete Space Discontinuance - Remove Fiber Entrance Cable - Infrastructure Maps & Records		NRFXD			\$104.00		cable removal job
			Rates And Charges For Complete Space Discontinuance - Remove Fiber Entrance Cable -							,
12	CA	COLLOCATION	Engineering Work Order Rates And Charges For Complete Space Discontinuance - Remove Fiber Entrance Cable - Work		NRFXE			\$104.00		cable removal job
12	CA	COLLOCATION	Group Information Distribution		NRFXF			\$104.00		cable removal job

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
			Rates And Charges For Complete Space							
12	CA	COLLOCATION	Discontinuance - Restore Floor Tile - Per Standard Bay -		NRFXG			\$71.79		Standard Bay
			Rates And Charges For Complete Space							•
			Discontinuance - Restore Floor Tile - Per Standard Bay -							
12	CA	COLLOCATION	Floor Restoration Contractor Trip Charge		NRFXH			\$144.63		trip
			Rates And Charges For Complete Space							
12	CA	COLLOCATION	Discontinuance - Restore Floor Tile		NRFXJ			\$81.53		Non-Standard Bay
40	C 4	COLLOCATION	Rates And Charges For Space Reassignment/Restenciling - Application Fee		NRFXK			# 500.05		Danisat
12	CA	COLLOCATION	Reassignment/Restenciling - Application Fee Rates And Charges For Space		NKFAK			\$503.95		Request
			Reassignment/Restenciling - Project Management Fee							
12	CA	COLLOCATION	- Space Reassignment		NRFXL			\$2.883.10		Request
12	- OA	COLLOGATION	Opace reassignment		INITIAL			Ψ2,000.10		rtoquost
			Rates And Charges For Space							
12	CA	COLLOCATION	Reassignment/Restenciling - Restencil DS0/Dsl Block		NRFXM			\$15.33		100 pair block
			Rates And Charges For Space							•
12	CA	COLLOCATION	Reassignment/Restenciling - Restencil DS1 Block		NRFXN			\$6.02		28 DS1s
			Rates And Charges For Space							
12	CA	COLLOCATION	Reassignment/Restenciling - Restencil DS3 Coax Cable Rates And Charges For Space		NRFXO			\$4.90		cable
			Reassignment/Restenciling - Restencil Fiber Cable							
12	CA	COLLOCATION	Block		NRFXP			\$91.95		12 pair cable
12	UA.	COLLOCATION	Rates And Charges For Space		INIXI AI			ψ91.93		12 pail cable
			Reassignment/Restenciling - Restencil Fiber Jumper							
12	CA	COLLOCATION	Block		NRFXQ			\$61.30		4 jumpers
			Rates And Charges For Space							, , , , , , , , , , , , , , , , , , , ,
			Reassignment/Restenciling - Restencil Power And Tag							
12	CA	COLLOCATION	Cables		NRFXR			\$107.28		1-4 feeds
			Rates And Charges For Space							
			Reassignment/Restenciling - Restencil Timing Source							
12	CA	COLLOCATION	And Tag Cable		NRFXS			\$122.60		cable
			Rates And Charges For Space							
40	C 4	COLLOCATION	Reassignment/Restenciling - Timing Record Book Update		NRFXT			¢45.00		-1
12	CA	COLLOCATION	Rates And Charges For Space		NKFAT			\$45.98		element
			Reassignment/Restenciling - Interconnection Records							
12	CA	COLLOCATION	Update		NRFXU			\$296.61		element
			Rates And Charges For Space					4_00.0		
12	CA	COLLOCATION	Reassignment/Restenciling - Power Records Update		NRFXV			\$355.94		element
			Rates And Charges For Space							Space
12	CA	COLLOCATION	Reassignment/Restenciling - Vendor Engineering		NRFXW			\$711.88		Reassignment job
			Rates And Charges For Power Reduction (Cable							_
12	CA	COLLOCATION	Removal) - Application Fee		NRFXX			\$503.95		Request
			Rates And Charges For Power Reduction (Cable							
10	C^	COLLOCATION	Removal) - Project Management Fee – Power		NDEVV			#0.000.45		Doguest
12	CA	COLLOCATION	Reduction(Cable Removal)		NRFXY			\$2,220.45		Request
1			Rates And Charges For Power Reduction (Cable							
12	CA	COLLOCATION	Removal) - Remove Power Cable-50Amp Feed & Below		NRFXZ			\$24.76		linear foot
12	- OA	COLLOGATION	Rates And Charges For Power Reduction (Cable		INITIAL			Ψ24.70		inical loot
1			Removal) - Remove Power Cable-100Amp Feed &							
12	CA	COLLOCATION	Above		NRFY1			\$22.73		linear foot
			Rates And Charges For Power Reduction (Refusing							
12	CA	COLLOCATION	Only) - Application Fee		NRFY2			\$503.95		Request

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
			Rates And Charges For Power Reduction (Refusing					50AMP A&B feeds &
12	CA	COLLOCATION	Only) - Project Management Fee – Power Refusing Only		NRFY3	\$1,562.80		below
40	0.4	COLLOCATION	Rates And Charges For Power Reduction (Refusing		NDEVA	#0.004.57		100AMP A&B feeds
12	CA	COLLOCATION	Only) - Project Management Fee – Power Refusing Only Rates And Charges For Power Reduction (Refusing		NRFY4	\$2,004.57		& above 50AMP A&B feeds &
12	CA	COLLOCATION	Only) - Power Fuse Reductions On Company BDFB -		NRFY5	\$367.81		below
			Rates And Charges For Power Reduction (Refusing					
			Only) - Power Fuse Reductions On Company BDFB -					
12	CA	COLLOCATION	Restencil Power And Tag Cables		NRFY6	\$107.28		1-4 feeds
			Rates And Charges For Power Reduction (Refusing Only) - Power Fuse Reductions On Company BDFB -					
12	CA	COLLOCATION	Power Records Update		NRFY7	\$355.94		element
12	O/ t	O D D D D D D D D D D D D D D D D D D D	Rates And Charges For Power Reduction (Refusing		14141 17	φοσο.σ τ		Ciomon
			Only) - Power Fuse Reductions On Company BDFB -					Space
12	CA	COLLOCATION	Vendor Engineering		NRFY8	\$711.88		Reassignment job
40	C 4	COLLOCATION	Rates And Charges For Power Reduction (Refusing		NDEVO	©400.44		100AMP A&B feeds
12	CA	COLLOCATION	Only) - Power Fuse Reductions On Power Board - Rates And Charges For Power Reduction (Refusing		NRFY9	\$490.41		& above
			Only) - Power Fuse Reductions On Power Board -					
12	CA	COLLOCATION	Restencil Power And Tag Cables		NRFYA	\$107.28		1-4 feeds
			Rates And Charges For Power Reduction (Refusing					
			Only) - Power Fuse Reductions On Power Board -					
12	CA	COLLOCATION	Power Records Update Rates And Charges For Power Reduction (Refusing		NRFYB	\$355.94		element
			Only) - Power Fuse Reductions On Power Board -					Space
12	CA	COLLOCATION	Vendor Engineering		NRFYC	\$711.88		Reassignment job
			Rates And Charges For Interconnection Termination					Ů,
12	CA	COLLOCATION	Reduction - Application Fee		NRFYD	\$503.95		Request
			Rates And Charges For Interconnection Termination Reduction - Project Management Fee – Interconnection					
12	CA	COLLOCATION	Cable Reduction		NRFYE	\$2.441.33		Request
12	OA	COLLOGATION	Rates And Charges For Interconnection Termination		IVICITE	Ψ2,441.00		request
12	CA	COLLOCATION	Reduction - Remove Vf/DS0 Cable		NRFYF	\$2.60		linear foot
			Rates And Charges For Interconnection Termination					
12	CA	COLLOCATION	Reduction - Remove DS1 Cable		NRFYG	\$4.89		linear foot
12	CA	COLLOCATION	Rates And Charges For Interconnection Termination Reduction - Remove DS3 Cable (Coax)		NRFYH	\$3.57		linear foot
12	CA	COLLOCATION	Rates And Charges For Interconnection Termination		INIXI III	ψ3.37		iiileai ioot
12	CA	COLLOCATION	Reduction - Remove Fiber Cables		NRFYJ	\$14.43		linear foot
			Rates And Charges For Interconnection Termination					
12	CA	COLLOCATION	Reduction - Remove Fiber Jumpers		NRFYK	\$18.79	NIA.	linear foot
6	CA	DIRECTORY ASSISTANCE SERVICES	DAL Electronic Billing Information Data (daily usage) per			NA NA	NA	
16	CA	RESALE APPLICABLE DISCOUNTS	message			0.003 NA		
2MR-AT	CA	TRANSIT TRAFFIC SERVICE	CALL ŠET UP - Setup Charge Per Call	L1T++	GMC00	\$0.001130		per call
2MR-AT	CA	TRANSIT TRAFFIC SERVICE	CALL DURATION - Duration Charge per MOU	L1T++	GMD00	\$0.002770		MOU
OMP AT	C.	ENTRANCE FACILITIES USED FOR	DC4 Fatanas Facilities	0.74	TMEDII	A 450.05		
2MR-AT	CA	LOCAL INTERCONNECTION ENTRANCE FACILITIES USED FOR	DS1 Entrance Facilities	CY1++	TMEPU	\$ 150.05		
2MR-AT	CA	LOCAL INTERCONNECTION	DS1- EF Term at POP Record Charge - Manual	CY1++	HOCH1	\$ 42.48	\$0.00	
	5, 1	ENTRANCE FACILITIES USED FOR	manual	0.111		Ψ 42.40	Ψ0.00	
2MR-AT	CA	LOCAL INTERCONNECTION	DS1- EF Term at POP Connect Charge - Manual	CY1++	HOX92	\$ 141.62	\$ 64.07	
		ENTRANCE FACILITIES USED FOR						
2MR-AT	CA	LOCAL INTERCONNECTION	DS1- EF Term at POP Disconnect Charge - Manual	CY1++	HOX97	\$ 91.92	\$ 41.91	

	T			T			
State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
CA	ENTRANCE FACILITIES USED FOR LOCAL INTERCONNECTION	DS1 - EF Term at POP Record Charge - Semi Mech	CY1++	SOCH1	\$ 14.77	\$0.00	
CA	ENTRANCE FACILITIES USED FOR LOCAL INTERCONNECTION	DS1 - EF Termination at POP Location - Connect	CY1++	TMEPC	\$ 115.52	\$ 64.07	
	ENTRANCE FACILITIES USED FOR						
	ENTRANCE FACILITIES USED FOR					\$ 41.91	
CA		DS3 Entrance Facilities	CY3++	Z3MUB	\$ 1,834.48		
CA	LOCAL INTERCONNECTION	DS3 - EF Term at POP Record Charge - Manual	CY3++	HOCH1	\$ 42.48	\$0.00	
CA	LOCAL INTERCONNECTION	Manual	CY3++	HOX79	\$ 91.63	\$ 40.62	
СА		DS3 - EF With Equipment Mo to Mo Connect Charge -	CA3++	HOX03	\$ 187.65	\$ 80.26	
CA	ENTRANCE FACILITIES USED FOR						
CA	LOCAL INTERCONNECTION ENTRANCE FACILITIES USED FOR	DS3 - EF Term at POP Record Charge - Semi Mech DS3 - EF Termination Month to Month With Equipment -	CY3++	SOCH1	\$ 14.77	\$0.00	
CA	LOCAL INTERCONNECTION	Connect	CY3++	Z3MUC	\$ 161.55	\$ 80.26	
CA	LOCAL INTERCONNECTION	Disconnect	CY3++	Z3MUD	\$ 65.73	\$ 40.62	
CA		DS1 Entrance Facility Mileage, First Mile - Fixed	CY1++	1L5UB	\$ 33.49		
CA	ENTRANCE FACILITY MILEAGE USED	DS1 Entrance Facility Mileage, Variable Mileage Per	CY1++	11 5UB	\$ 0.25		Mile
	ENTRANCE FACILITY MILEAGE USED						WIIIC
CA	FOR LOCAL INTERCONNECTION ENTRANCE FACILITY MILEAGE USED	DS3 Entrance Facility Mileage, First Mile - Fixed DS3 Entrance Facility Mileage, Variable Mileage Per	CY3++	1L5UB	\$ 475.95		
CA	FOR LOCAL INTERCONNECTION	Mile	CY3++	1L5UB	\$ 4.81		Mile
CA	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- SERVING WIRECENTER OFFICE	DS1 Interoffice Transport, First Mile - Fixed	CY1++	1L5UB	\$ 33.49		
CA	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- SERVING WIRECENTER OFFICE	DS1 Interoffice Transport, First Mile - Variable Mileage per Mile	CY1++	1L5UB	\$ 0.25		Mile
CA	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- SERVING WIRECENTER OFFICE	DS3 Interoffice Transport, First Mile - Fixed	CY3++	1L5UB	\$ 475.95		
		DS3 Interoffice Transport, First Mile - Variable Mileage per Mile	CY3++ CY3++	1L5UB MO3UB	\$ 4.81 \$ 287.85		Mile
		MULTIPLEXING (LEX - SIMPLE) - Service Order					
CA	MULTIPLEXING		CY3++	HOX91	\$ 88.22	\$ 88.22	
CA	MULTIPLEXING	Disconnect	CY3++	HOX99	\$ 40.37	\$ 40.37	
CA	MULTIPLEXING	Service Order Connect	CY3++	MQ3UC	\$ 88.22	\$ 88.22	
CA	MULTIPLEXING	MULTIPLEXING DS3/DS1 (CESAR - SIMPLE) - Service Order Disconnect	CY3++	MQ3UD	\$ 40.37	\$ 40.37	
	CA C	ENTRANCE FACILITIES USED FOR CA LOCAL INTERCONNECTION ENTRANCE FACILITY BUSED FOR CA LOCAL INTERCONNECTION ENTRANCE FACILITY MILEAGE USED CA FOR LOCAL INTERCONNECTION ENTRANCE FACILITY MILEAGE USED CA FOR LOCAL INTERCONNECTION ENTRANCE FACILITY MILEAGE USED CA FOR LOCAL INTERCONNECTION ENTRANCE FACILITY MILEAGE USED CA FOR LOCAL INTERCONNECTION INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- CA SERVING WIRECENTER OFFICE INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- CA SERVING WIRECENTER OFFICE INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- CA SERVING WIRECENTER OFFICE INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- CA SERVING WIRECENTER OFFICE INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- CA SERVING WIRECENTER OFFICE INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- CA SERVING WIRECENTER OFFICE ON MULTIPLEXING CA MULTIPLEXING CA MULTIPLEXING CA MULTIPLEXING	ENTRANCE FACILITIES USED FOR CA LOCAL INTERCONNECTION ENTRANCE FACILITY MILEAGE USED CA FOR LOCAL INTERCONNECTION AT NON- CA SERVING WIRECENTER OFFICE INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- CA SERVING WIRECENTER OFFICE INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- CA SERVING WIRECENTER OFFICE INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- CA SERVING WIRECENTER OFFICE INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- CA SERVING WIRECENTER OFFICE INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- C	ENTRANCE FACILITIES USED FOR CA LOCAL INTERCONNECTION DS1 - EF Term at POP Record Charge - Semi Mech CY1++ ENTRANCE FACILITIES USED FOR CA LOCAL INTERCONNECTION DS1 - EF Termination at POP Location - Connect CY1++ ENTRANCE FACILITIES USED FOR CA LOCAL INTERCONNECTION DS3 - EF Termination at POP Location - Disconnect CY1++ ENTRANCE FACILITIES USED FOR CA LOCAL INTERCONNECTION DS3 - EF Term at POP Record Charge - Manual CY3++ ENTRANCE FACILITIES USED FOR CA LOCAL INTERCONNECTION DS3 - EF With Equipment Mo to Mo Disconnect - CY3++ ENTRANCE FACILITIES USED FOR CA LOCAL INTERCONNECTION Manual CY3++ ENTRANCE FACILITIES USED FOR CA LOCAL INTERCONNECTION DS3 - EF With Equipment Mo to Mo Disconnect - CY3++ ENTRANCE FACILITIES USED FOR CA LOCAL INTERCONNECTION DS3 - EF Term at POP Record Charge - Semi Mech CY3++ ENTRANCE FACILITIES USED FOR CA LOCAL INTERCONNECTION DS3 - EF Term at POP Record Charge - Semi Mech CY3++ ENTRANCE FACILITIES USED FOR CA LOCAL INTERCONNECTION DS3 - EF Termination Month to Month With Equipment - CY3++ ENTRANCE FACILITIES USED FOR CA LOCAL INTERCONNECTION DS3 - EF Termination Month to Month With Equipment - CY3++ ENTRANCE FACILITIES USED FOR CA LOCAL INTERCONNECTION DS3 - EF Termination Month to Month With Equipment - CY3++ ENTRANCE FACILITY MILEAGE USED CA FOR LOCAL INTERCONNECTION DS5 - EF Termination Month to Month With Equipment - CY3++ ENTRANCE FACILITY MILEAGE USED CA FOR LOCAL INTERCONNECTION DS5 - EFT Termination Month to Month With Equipment - CY3++ ENTRANCE FACILITY MILEAGE USED CA FOR LOCAL INTERCONNECTION DS5 - EFT Termination Month to Month With Equipment - CY3++ ENTRANCE FACILITY MILEAGE USED CA FOR LOCAL INTERCONNECTION DS5 - EFT Termination Month to Month With Equipment - CY3++ ENTRANCE FACILITY MILEAGE USED CA FOR LOCAL INTERCONNECTION DS3 - EFT Termination Month to Month With Equipment - CY3++ ENTRANCE FACILITY MILEAGE USED CA FOR LOCAL INTERCONNECTION DS3 - EFT Termination Month to Month With Equipment - CY3++ ENTRANCE FACILITY MILEAGE USED CA FOR LOCAL INTER	ENTRANCE FACILITIES USED FOR CAL COCAL INTERCONNECTION DS1 - EF Term at POP Record Charge - Semi Mech CY1++ SOCH1 ENTRANCE FACILITIES USED FOR CAL COCAL INTERCONNECTION DS1 - EF Termination at POP Location - Connect CY1++ TMEPC ENTRANCE FACILITIES USED FOR CAL COCAL INTERCONNECTION DS3 - EF Term at POP Record Charge - Manual CY3++ HOCH1 ENTRANCE FACILITIES USED FOR DS3 - EF Term at POP Record Charge - Manual CY3++ HOCH1 ENTRANCE FACILITIES USED FOR DS3 - EF Term at POP Record Charge - Manual CY3++ HOCH1 ENTRANCE FACILITIES USED FOR DS3 - EF Term at POP Record Charge - Manual CY3++ HOCH1 ENTRANCE FACILITIES USED FOR DS3 - EF With Equipment Mo to Mo Disconnect - CY3++ HOCH1 ENTRANCE FACILITIES USED FOR DS3 - EF With Equipment Mo to Mo Disconnect - CY3++ HOX79 CAL LOCAL INTERCONNECTION Manual CENTRAL FACILITIES USED FOR Manual COMMENT OF TERM - CY3++ HOX79 CAL LOCAL INTERCONNECTION DS3 - EF With Equipment Mo to Mo Disconnect - CY3++ HOX93 ENTRANCE FACILITIES USED FOR Manual CENTRAL FACILITY MILE FA	State	State Product Rate Element Description COS (Class of Service) USOC Zone Recurring (Nature (NRC) Additional (NRC) Recurring (NRC) Recurring (NRC) Additional (NRC) Recurring

Attachment State			T					1	
16 FL RESALE APPLICABLE DISCOUNTS Business % 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81 16.81					COS (Class of Service)	USOC	Monthly Recurring Recurring Charge (NRC Zone Charge (MRC) First	Recurring Charge (NRC)	Per Unit
15									
RESALE - OPERATIONS SUPPORT SYTEMS (OSS) - RECIDIAR RATES' SOME REQUEST (LSR) - Reside Only (DSCOMECT) SOME SOM									
RESSE FL SYSTEMS (OSS) - REGIONAL RATES' Service Required (LSP) - Reside (Orly SOMEC 3.50 0.00 LSR	10	I L	REGALE ALL EICABLE DIGCOUNTS	COAS //			10.01		
TREGSE FL SYSTEMS (OSS) - REGIONAL RATES Service Request (LSR) - Results Only (DISCONNECT) SOMEC S.50 0.00 LSR	7REGSE	FL				SOMEC	3.50	0.00	LSR
RESALE - OPERATIONS SUPPORT SSTAMOR SSTAMOR SOMAN SSTAMOR SOMAN SSTAMOR									
TRECSE FL SYSTEMS (OSS) - 'REGIONAL RATES' Required (LSR) - Reside Only S. Manual Service Order Charge, Per Local Service SOMAN 19.98 0.00 LSR	7REGSE	FL	SYSTEMS (OSS) - "REGIONAL RATES"	Service Request (LSR) - Resale Only [DISCONNECT]		SOMEC	3.50	0.00	LSR
TRESSE FL SYTEMS (OSS): "REGIONAL RATES" Regulest (LSR): Regulest (LSR	7REGSE	FL				SOMAN	19.99	0.00	LSR
11 FL RESALE - OOUF-RECOUR SERVICES ODUE-Recogning per message 0.000071 message message 0.0000071 message message 0.000071 message message 0.0000071 message message 0.0000075 message message 0.0000075 message message 0.000075 mes	7REGSE	FI				SOMAN	19.99	0.00	LSR
FL FL RESALE - ODUFECOUP SERVICES ODUF-Message Processing, per Magnetic Tape						001117111		0.00	
The content of the									
11				ODUF: Message Processing, per Magnetic Tape					magnetic tape
11 FL RESALE - DOURFEOODE SERVICES message	- ''		REGALE OBOTTEODOT GERVIGES				30.31		provisioned
F. I. RESALE - ODUF-CODUF SERVICES ECONUF. Message Processing, per message Resaute - Selective Kouling of Port Injust Line Class Code Per Resaute - Selective Kouling Per Unjust Line Class Code Per Resaute - Selective Kouling Per Unjust Line Class Code Per Resaute - Selective Kouling Per Unjust Line Class Code Per Request Per Switch Selective Kouling Per Unjust Line Class Code Per Request Per Switch Selective Kouling Per Unjust Line Class Code Per Request Per Switch Selective Kouling Per Unjust Line Class Code Per Request Per Switch Selective Kouling Per Unjust Line Class Code Per Request Per Switch Selective Kouling Per Unjust Line Class Code Per Request Per Switch Selective Kouling Per Unjust Line Class Code Per Request Per Switch Selective Kouling Per Unjust Line Class Code Per Request Per Switch Selective Kouling Per Unjust Line Class Code Per Request Per Switch Selective Kouling Per Unjust Line Class Code Per Request Per Switch Selective Kouling Per Unjust Line Class Code Per Request Per Switch Selective Kouling Per Unjust Line Class Code Per Request Per Switch Selective Kouling Per Unjust Line Class Code Per Request Per Switch Selective Kouling Per Unjust Line Class Code Per Request Per Switch Selective Kouling Per Switch Selective Koulin	11	FL	RESALE - ODUF/EODUF SERVICES	, , , , , , , , , , , , , , , , , , , ,			0.00010375		message
RESALE - SELECTIVE CALL ROUTING Selective Routing Per Unique Line Class Code Per Praguest Per									
RESALE - SELECTIVE CALL ROUTING Selective Routing Per Unique Line Class Code Per FL USING LINE CLASS CODES (SCR-LCC) Request Per Switch [DISCONNECT] 12.71 Switch Per Switch 12.71 12.71 Switch Per Switch Per Switch Per Switch Per Switch 12.71 12.71 Switch Per Sw									
RESALE - SELECTIVE CALL ROUTING Selective Routing Per Unique Line Class Code Per FL USING LINE CLASS CODES (SCR-LCC) Request Per Switch [DISCONNECT] 12.71 Switch Per Switch 12.71 12.71 Switch Per Switch Per Switch Per Switch Per Switch 12.71 12.71 Switch Per Sw	16	FL	USING LINE CLASS CODES (SCR-LCC)	Request Per Switch			93.55	93.55	Switch
RESALE - DIRECTORY ASSISTANCE CUSTOM BRANDING ANNOUNCEMENT FL via OLNS SOFTWARE CUSTOM BRANDING ANNOUNCEMENT Cuding of DA Custom Branded Announcement per Switch per OCN 1,170.00 1,170.00 1,170.00 per Switch per OCN 1,170.00 1,170.00 per Switch per OCN 1,170.00 1,170.00 per Switch per OCN 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,170.00 1,17				Selective Routing Per Unique Line Class Code Per					Per Request Per
CUSTOM BRANDING ANNOUNCEMENT Recording of DA Custom Branded Announcement 3,00.00 3,00.00 announcement	16	FL	USING LINE CLASS CODES (SCR-LCC)	Request Per Switch [DISCONNECT]			12.7	12.71	Switch
CUSTOM BRANDING ANNOUNCEMENT Loading of DA Custom Branded Announcement per Switch per OCN	16	FL	CUSTOM BRANDING ANNOUNCEMENT	Recording of DA Custom Branded Announcement			3,000.00	3,000.00	announcement
16	16	FL	CUSTOM BRANDING ANNOUNCEMENT via OLNS SOFTWARE				1,170.00	1,170.00	per Switch per OCN
RESALE - DIRECTORY ASSISTANCE Loading of DA per Switch per OCN	16	FI		Loading of DA per OCN (1 OCN per Order)			420.00	420.00	OCN
16 FL UNBRANDING via OLNS SOFTWARE Loading of DA per Switch per OCN RESALE - OPERATOR ASSISTANCE CUSTOM BRANDING ANNOUNCEMENT via OLNS SOFTWARE Recording of Custom Branded OA Announcement per shelf/NAV per OCN South and soft and sof		1		3			120.00	:_5100	
CUSTOM BRANDING ANNOUNCEMENT via OLNS SOFTWARE RESALE - OPERATOR ASSISTANCE CUSTOM BRANDING ANNOUNCEMENT IN OLNS SOFTWARE RESALE - OPERATOR ASSISTANCE CUSTOM BRANDING ANNOUNCEMENT IN OLNS SOFTWARE RESALE - OPERATOR ASSISTANCE CUSTOM BRANDING ANNOUNCEMENT IN OLNS SOFTWARE RESALE - OPERATOR ASSISTANCE CUSTOM BRANDING ANNOUNCEMENT IN OLNS SOFTWARE RESALE - OPERATOR ASSISTANCE CUSTOM BRANDING ANNOUNCEMENT IN OLNS SOFTWARE RESALE - OPERATOR ASSISTANCE Switch per OCN RESALE - OPERATOR ASSISTANCE CUSTOM BRANDING ANNOUNCEMENT IN OLNS SOFTWARE RESALE - OPERATOR ASSISTANCE Switch per OCN RESALE - OPERATOR ASSISTANCE LOading of OA Custom Branded Announcement per Switch per OCN RESALE - OPERATOR SSISTANCE LOADIng of OA per OCN OPERATIONS SUPPORT SYSTEMS OSS - Electronic Service Order Charge, Per Local OPERATIONS SUPPORT SYSTEMS OSS - Electronic Service Order Charge, Per Local	16	FL	UNBRANDING via OLNS SOFTWARE	Loading of DA per Switch per OCN			16.00	16.00	per Switch per OCN
CUSTOM BRANDING ANNOUNCEMENT shelf/NAV per OCN RESALE - OPERATOR ASSISTANCE CUSTOM BRANDING ANNOUNCEMENT CUSTOM BRANDING ANNOUNCEME	16	FL	CUSTOM BRANDING ANNOUNCEMENT	Recording of Custom Branded OA Announcement			7,000.00	7,000.00	announcement
CUSTOM BRANDING ANNOUNCEMENT Loading of OA Custom Branded Announcement per Switch per OCN 1,170.00 1,170.00 1,170.00 per Switch per OCN	16	FL	CUSTOM BRANDING ANNOUNCEMENT				500.00	500.00	
16 FL UNBRANDING via OLNS SOFTWARE OCN 1,200.00 1,200.00 OCN OPERATIONS SUPPORT SYSTEMS OSS - Electronic Service Order Charge, Per Local SOMEC 3.50 0.00 LSR 7REGSE FL (OSS) - "REGIONAL RATES" SOMEC 3.50 0.00 LSR OPERATIONS SUPPORT SYSTEMS OSS - Electronic Service Order Charge, Per Local SOMEC 3.50 0.00 LSR	16	FL	CUSTOM BRANDING ANNOUNCEMENT via OLNS SOFTWARE				1,170.00	1,170.00	per Switch per OCN
7REGSE FL (OSS) - "REGIONAL RATES" Service Request (LSR) SOMEC 3.50 0.00 LSR OPERATIONS SUPPORT SYSTEMS OSS - Electronic Service Order Charge, Per Local SOMEC 3.50 0.00 LSR	16	FL	UNBRANDING via OLNS SOFTWARE	Loading of OA per OCN			1,200.00	1,200.00	OCN
OPERATIONS SUPPORT SYSTEMS OSS - Electronic Service Order Charge, Per Local	7REGSE	FL				SOMEC	3.50	0.00	LSR
			OPERATIONS SUPPORT SYSTEMS	OSS - Electronic Service Order Charge, Per Local					

Attachment State Product Rate Element Description COS (Class of Service) USOC OPERATIONS SUPPORT SYSTEMS OSS - Electronic Service Order Charge, Per Local	R		Non- Recurring harge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
7REGSE FL (IOSS) - "REGIONAL RATES" Service Request (LSR) SOMAN			11.90	0.00	LSR
OPERATIONS SUPPORT SYSTEMS OSS - Electronic Service Order Charge, Per Local				0.00	
7REGSE FL (OSS) - "REGIONAL RATES" Service Request (LSR) [DISCONNECT] SOMAN			1.83	0.00	LSR
UAL, UEANL, UCL, UEF, UDF, UEQ, UDL, UENTW, UDN, UEA, UHL, ULC, USL, U1T12, U1T48, U1TD1, U1TD3, U1TDX, U1TO3, U1TS1, U1TVX, UC1BC, UC1BL, UC1CC, UC1CL, UC1DC, UC1DL, UC1EC, UC1EL, UC1FC, UC1PL, UC1FC, UC1HL, UDL12, UDL48, UDLO3, UDLSX, UE3, ULDX, ULD48, ULDD1, ULDD3, ULDX, ULD48, ULDD1, ULD03, ULDX, ULD03, ULDX, UNC1X, UNC3X, UNC0X, UNC1X, UNC3X, UNC0X, UNCNX, UNC3X, UNCDX, UNCD1, UNLD3, UXTD1, UXTD3, UXTD1, UNLD3, UXTD1, UXTD3, UXTS1, UNE SERVICE DATE ADVANCEMENT UNE Expedite Charge per Circuit or Line Assignable UAL, UEANL, UCP, UDF, UPA, UTTD3, UTTD3, UTTD3, UTTD3, UTTD4, UNLD3, UXTD1, UXTD3, UXTD1, UNLD3, UXTD1, UXTD3, UXTD1, UNLD3, UXTD1, UXTD3, UXTD1, UNLD3, UXTD1, UTTD3, UXTD3, UXTD1, UNLD3, UXTD1, UXTD3, UXTD1, UNLD3, UXTD1, UXTD3, UXTD1, UNLD3, UXTD1, UXTD3, UXTD1, UNLD3, UXTD1, UXTD3, UXTD1,				0.00	
7 FL CHARGE USOC, per Day U1TUA,NTCVG, NTCUD, NTCD1 SDASP 7 FL ORDER MODIFICATION CHARGE Order Modification Charge (OMC)			200.00	0.00	day
7 FL ORDER MODIFICATION CHARGE Order Modification Charge (OMC) 7 FL ORDER MODIFICATION CHARGE Order Modification Charge (OMC) [DISCONNECT]			26.21 0.00	0.00	
7 FE ONDER MODIFICATION CHARGE OTHER MODIFICATION Additional Dispatch Charge			0.00	0.00	
7 FL ORDER MODIFICATION CHARGE (OMCAD)			150.00	0.00	
Order Modification Additional Dispatch Charge			.00.00	0.00	
7 FL ORDER MODIFICATION CHARGE (OMCAD) [DISCONNECT]			0.00	0.00	
UNBUNDLED EXCHANGE ACCESS 2-Wire Analog Voice Grade Loop - Service Level 1-			0.00	0.00	
13 FL LOOP Zone 1 UEANL UEAL2	1	10.69	49.57	22.83	
UNBUNDLED EXCHANGE ACCESS 2-Wire Analog Voice Grade Loop - Service Level 1-					
13 FL LOOP Zone 1 [DISCONNECT] UEANL UEAL2	1		25.62	6.57	
UNBUNDLED EXCHANGE ACCESS 2-Wire Analog Voice Grade Loop - Service Level 1-					
13 FL LOOP Zone 2 UEANL UEAL2	2	15.20	49.57	22.83	
UNBUNDLED EXCHANGE ACCESS 2-Wire Analog Voice Grade Loop - Service Level 1-					
13 FL LOOP Zone 2 [DISCONNECT] UEANL UEAL2	2		25.62	6.57	
UNBUNDLED EXCHANGE ACCESS 2-Wire Analog Voice Grade Loop - Service Level 1-		00.07	40.55	00.00	
13 FL LOOP Zone 3 UEANL UEAL2 UNBUNDLED EXCHANGE ACCESS 2-Wire Analog Voice Grade Loop - Service Level 1-	3	26.97	49.57	22.83	
UNBUNDLED EXCHANGE ACCESS 2-Wire Analog Voice Grade Loop - Service Level 1- 13 FL LOOP Zone 3 [DISCONNECT] UEANL UEAL2	3		25.62	6.57	
UNBUNDLED EXCHANGE ACCESS 2-Wire Analog Voice Grade Loop - Service Level 1-	3		20.02	0.37	
13 FL LOOP Zone 1 UEANL UEASL	1	10.69	49.57	22.83	
UNBUNDLED EXCHANGE ACCESS 2-Wire Analog Voice Grade Loop - Service Level 1-	' '	10.03	45.57	22.03	
13 FL LOOP Zone 1 [DISCONNECT] UEANL UEASL	1		25.62	6.57	
UNBUNDLED EXCHANGE ACCESS 2-Wire Analog Voice Grade Loop - Service Level 1-			25.02	0.57	
13 FL LOOP Zone 2 UEANL UEASL	2	15.20	49.57	22.83	
UNBUNDLED EXCHANGE ACCESS 2-Wire Analog Voice Grade Loop - Service Level 1-		10.20	45.57	22.00	
13 FL LOOP Zone 2 [DISCONNECT] UEANL UEASL	2		25.62	6.57	
UNBUNDLED EXCHANGE ACCESS 2-Wire Analog Voice Grade Loop - Service Level 1-	 		20.02	3.01	
13 FL LOOP Zone 3 UEANL UEASL	3	26.97	49.57	22.83	
UNBUNDLED EXCHANGE ACCESS 2-Wire Analog Voice Grade Loop - Service Level 1-	— —	20.07	.5.07	22.00	
13 FL LOOP Zone 3 [DISCONNECT] UEANL UEASL	3		25.62	6.57	
UNBUNDLED EXCHANGE ACCESS 2-Wire Analog Voice Grade Loop - Manual Order					
13 FL LOOP Coordination for UVL-SL1s (per loop) UEANL UEAMC			9.00	9.00	loop

## Product Rate Element Description COS (Class of Service) USC Zone Class (Microsoft Class (Micros		ı				1	1	1	T		1
13 P. LOOP For Special Committee Time for UN-St. 1 (per LSR) U-BANL DOOS 23.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02	Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Recurring	Recurring Charge (NRC)	Recurring Charge (NRC)	Per Unit
13 P. LOOP For Special Committee Time for UN-St. 1 (per LSR) U-BANL DOOS 23.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02 24.02			UNBUNDLED EXCHANGE ACCESS	2-Wire Analog Voice Grade Loop - Order Coordination							
13 FI	13	FL	LOOP		UEANL	OCOSL			23.02		LSR
13 FL LOGN			UNBUNDLED EXCHANGE ACCESS	, , , , , , , , , , , , , , , , , , ,							2 Wire Voice Loop-
13	13	FL			UEANL	UREPN			49.57	22.83	
UNBUNDLED EXCHANGE ACCESS Disk Migration Order Coordination, per 2 Wire Viole Loop B.1											
13 FL	13	FL			UEANL	UREPN			25.62	6.57	
P	40				LIEANI	LIDEDM			0.00	0.00	
14	13	FL		Loop-SL1	UEANL	UREPM			9.00	9.00	SL1
14 FL LOOP	14	EI		2-Wire Unbundled Copper Loop - Non-Designed Zone 1	LIEO	LIEO2Y	1	7 60	11 08	20.00	
14	14	1 L			OLQ	ULQZX	'	7.03	44.30	20.90	
14	14	FL			UEQ	UEQ2X	1		24.88	6.45	
Formation Form			UNBUNDLED EXCHANGE ACCESS	2 Wire Unbundled Copper Loop - Non-Designed - Zone							
14 FL LOOP	14	FL		2	UEQ	UEQ2X	2	10.92	44.98	20.90	
UNBUNDLED EXCHANGE ACCESS 2 Wire Unbundled Copper Loop - Non-Designed - Zone UEQ UEQX 3 19.38 44.98 20.90											
14 FL LOOP 1 LOOP 3 2 Wire Unbundled Copper Loop - Non-Designed - Zone UEQ UEQX 3 19.38 44.98 20.90	14	FL			UEQ	UEQ2X	2		24.88	6.45	
14 FL	4.4			2 Wire Unbundled Copper Loop - Non-Designed - Zone	1150	LIE COV		40.00	44.00	00.00	
14 FL COOP 3 DISCONNECT UEQ UEQX 3 24.88 6.45	14	FL		2 Wire Unbundled Copper Leep Non Designed Zone	UEQ	UEQ2X	3	19.38	44.98	20.90	
NBUNDLED EXCHANGE ACCESS Manual Order Coordination 2 Wire Unbundled Copper UEO	14	EI			LIEO	LIEO2Y	3		24 88	6.45	
15	14	1 -			OLQ	ULQZX	3		24.00	0.43	
UNBUNDLED EXCHANGE ACCESS SUM Migration, per 2 Wire UCL-ND UEQ UREPN 44.98 20.90 2 Wire UCL-ND	15	FI			LIEO	LISBMC			9.00	9.00	loon
15	10			200p Worl Bedighted (per 100p)	OL Q	CODIVIO			0.00	0.00	юор
UNBUNDLED EXCHANGE ACCESS Bulk Migration, per 2 Wire UCL-ND [DISCONNECT] UEQ UREPN 24.88 6.45 2 Wire UCL-ND	15	FL		Bulk Migration, per 2 Wire UCL-ND	UEQ	UREPN			44.98	20.90	2 Wire UCL-ND
15 FL LOOP			UNBUNDLED EXCHANGE ACCESS								
15 FL LOOP Bulk Migration Order Coordination, per 2 Wire UCL-ND UEQ UREPM 9.00 9.00 2 Wire UCL-ND	15	FL		Bulk Migration, per 2 Wire UCL-ND [DISCONNECT]	UEQ	UREPN			24.88	6.45	2 Wire UCL-ND
UNBUNDLED EXCHANGE ACCESS 2-Wire Analog Voice Grade Loop - Switch-As-Is Conversion rate per UNE Loop, Single LSR, (per DS0) UEA											
13 FL LOOP Conversion rate per UNE Loop, Single LSR, (per DS0) UEA URESL 8.98 8.98 Single LSR, per DS0 per UNE Loop, Spreadsheet, per DS0 Spreadsheet, per UNE Loop, Spreadsheet, per UNE LOOP Spreadsheet, per UNE LOOP, Spreadsheet, per DS0 URESP Spreadsheet, per UNE LOOP, Spreadsheet, per U	15	FL	LOOP	Bulk Migration Order Coordination, per 2 Wire UCL-ND	UEQ	UREPM			9.00	9.00	2 Wire UCL-ND
UNBUNDLED EXCHANGE ACCESS 2-Wire Analog Voice Grade Loop - Switch-As-Is COP	13	FL			UEA	URESL			8.98	8.98	Single LSR, per DS0
UNBUNDLED EXCHANGE ACCESS Bulk Migration, per 2 Wire Voice Loop-SL2 UEA UREPN 135.75 82.47 SL2 VIVIP Voice Loop-SL2 UREPN 135.75 82.47 SL2 VIVIP Voice Loop-SL2 UREPN 135.75 82.47 SL2 VIVIP Voice Loop-SL2 UREPN UREP			UNBUNDLED EXCHANGE ACCESS	2-Wire Analog Voice Grade Loop - Switch-As-Is							Spreadsheet, per
15 FL LOOP Bulk Migration, per 2 Wire Voice Loop-SL2 UEA UREPN 135.75 82.47 SL2	13	FL		Conversion rate per UNE Loop, Spreadsheet, (per DS0)	UEA	URESP			8.98	8.98	
UNBUNDLED EXCHANGE ACCESS Bulk Migration Order Coordination, per 2 Wire Voice LOOP LOOP-SL2 UEA UREPM 0.00 0.00 0.00 SL2											
15 FL LOOP Loop-SL2 UEA UREPM 0.00 0.00 SL2	15	FL			UEA	UREPN			135.75	82.47	
UNBUNDLED EXCHANGE ACCESS 4-Wire Analog Voice Grade Loop - Zone 1											
13 FL LOOP	15	FL		Loop-SL2	UEA	UREPM			0.00	0.00	SL2
13 FL LOOP	13	FI		4-Wire Analog Voice Grade Loop - Zone 1	IΙΕΔ	LIEAL 4	1	18 80	167 96	115 15	
13 FL LOOP [DISCONNECT] UEA UEAL4 1 67.08 15.56	13	I'L		4-Wire Analog Voice Grade Loop - Zone 1	UEA	ULAL4	- '	10.09	107.00	110.15	
13 FL LOOP 4-Wire Analog Voice Grade Loop - Zone 2 UEA UEAL4 2 26.84 167.86 115.15	13	FL			UEA	UEAL4	1		67.08	15.56	
UNBUNDLED EXCHANGE ACCESS 4-Wire Analog Voice Grade Loop - Zone 2 UEA							<u> </u>		300	. 5.50	
13 FL LOOP	13	FL	LOOP	4-Wire Analog Voice Grade Loop - Zone 2	UEA	UEAL4	2	26.84	167.86	115.15	
13 FL LOOP 4-Wire Analog Voice Grade Loop - Zone 3 UEA UEAL4 3 47.62 167.86 115.15				4-Wire Analog Voice Grade Loop - Zone 2							
13 FL LOOP	13	FL		[DISCONNECT]	UEA	UEAL4	2		67.08	15.56	
UNBUNDLED EXCHANGE ACCESS 4-Wire Analog Voice Grade Loop - Zone 3 UEA	1					1					
13 FL LOOP [DISCONNECT]	13	FL			UEA	UEAL4	3	47.62	167.86	115.15	
UNBUNDLED EXCHANGE ACCESS 4-Wire Analog Voice Grade Loop - Switch-As-Is LOOP Conversion rate per UNE Loop, Single LSR, (per DS0) UNBUNDLED EXCHANGE ACCESS 4-Wire Analog Voice Grade Loop - Switch-As-Is URESL URESL B.98 8.98 8.98 8.98 8.98 Single LSR, per DS0 per UNE Loop, per UNE Loop, Spreadsheet, per	ļ , <u>.</u>				ue:	ue	_				
13 FL LOOP Conversion rate per UNE Loop, Single LSR, (per DS0) UEA URESL 8.98 8.98 Single LSR, per DS0 per UNE Loop, UNBUNDLED EXCHANGE ACCESS 4-Wire Analog Voice Grade Loop - Switch-As-Is Spreadsheet, per	13	FL	LOOP	[DISCONNECT]	UEA	UEAL4	3		67.08	15.56	
UNBUNDLED EXCHANGE ACCESS 4-Wire Analog Voice Grade Loop - Switch-As-Is Spreadsheet, per	13	FL			UEA	URESL			8.98	8.98	Single LSR, per DS0
	1		UNBUNDLED EXCHANGE ACCESS	4-Wire Analog Voice Grade Loop - Switch-As-Is							
	13	FL			UEA	URESP	<u> </u>		8.98	8.98	

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Attachment	State	Product UNBUNDLED EXCHANGE ACCESS	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
13	FL	LOOP	2-Wire ISDN Digital Grade Loop - Zone 1	UDN	U1L2X	1	19.28	147.69	94.41	
		UNBUNDLED EXCHANGE ACCESS	2-Wire ISDN Digital Grade Loop - Zone 1							
13	FL	UNBUNDLED EXCHANGE ACCESS	[DISCONNECT]	UDN	U1L2X	1		62.23	10.71	
13	FL	LOOP	2-Wire ISDN Digital Grade Loop - Zone 2	UDN	U1L2X	2	27.40	147.69	94.41	
10		UNBUNDLED EXCHANGE ACCESS	2-Wire ISDN Digital Grade Loop - Zone 2	0511	OTLEX		27.40	147.00	01.11	
13	FL	LOOP	[DISCONNECT]	UDN	U1L2X	2		62.23	10.71	
40		UNBUNDLED EXCHANGE ACCESS	O Wine IODN Digital One In Language 7 and 0	HDN	1141.07/		40.00	4.47.00	04.44	
13	FL	UNBUNDLED EXCHANGE ACCESS	2-Wire ISDN Digital Grade Loop - Zone 3 2-Wire ISDN Digital Grade Loop - Zone 3	UDN	U1L2X	3	48.62	147.69	94.41	
13	FL	LOOP	[DISCONNECT]	UDN	U1L2X	3		62.23	10.71	
		UNBUNDLED EXCHANGE ACCESS	2 Wire Unbundled ADSL Loop including manual service							
14	FL	LOOP	inquiry & facility reservation - Zone 1	UAL	UAL2X	1	8.30	149.53	103.85	
		UNBUNDLED EXCHANGE ACCESS	2 Wire Unbundled ADSL Loop including manual service							
14	FL	LOOP	inquiry & facility reservation - Zone 1 [DISCONNECT]	UAL	UAL2X	1		75.05	15.63	
		UNBUNDLED EXCHANGE ACCESS	2 Wire Unbundled ADSL Loop including manual service	-						
14	FL	LOOP	inquiry & facility reservation - Zone 2	UAL	UAL2X	2	11.80	149.53	103.85	
		UNBUNDLED EXCHANGE ACCESS	2 Wire Unbundled ADSL Loop including manual service							
14	FL	LOOP	inquiry & facility reservation - Zone 2 [DISCONNECT]	UAL	UAL2X	2		75.05	15.63	
		UNBUNDLED EXCHANGE ACCESS	2 Wire Unbundled ADSL Loop including manual service	57.L	0712271	_		7 0.00	10.00	
14	FL	LOOP	inquiry & facility reservation - Zone 3	UAL	UAL2X	3	20.94	149.53	103.85	
		UNBUNDLED EXCHANGE ACCESS	2 Wire Unbundled ADSL Loop including manual service							
14	FL	LOOP	inquiry & facility reservation - Zone 3 [DISCONNECT]	UAL	UAL2X	3		75.05	15.63	
		UNBUNDLED EXCHANGE ACCESS	2 Wire Unbundled ADSL Loop without manual service	57.12	O/ LEZY	Ť		7 0.00	10.00	
14	FL	LOOP	inquiry & facility reservation - Zone 1	UAL	UAL2W	1	8.30	124.83	71.12	
		UNBUNDLED EXCHANGE ACCESS	2 Wire Unbundled ADSL Loop without manual service							
14	FL	LOOP	inquiry & facility reservation - Zone 1 [DISCONNECT]	UAL	UAL2W	1		60.64	9.12	
		UNBUNDLED EXCHANGE ACCESS	2 Wire Unbundled ADSL Loop without manual service		07.2211			00.01	02	
14	FL	LOOP	inquiry & facility reservation - Zone 2	UAL	UAL2W	2	11.80	124.83	71.12	
		UNBUNDLED EXCHANGE ACCESS	2 Wire Unbundled ADSL Loop without manual service							
14	FL	LOOP	inquiry & facility reservation - Zone 2 [DISCONNECT]	UAL	UAL2W	2		60.64	9.12	
		UNBUNDLED EXCHANGE ACCESS	2 Wire Unbundled ADSL Loop without manual service	5/1E	O/ KLEVV			00.04	0.12	
14	FL	LOOP	inquiry & facility reservation - Zone 3	UAL	UAL2W	3	20.94	124.83	71.12	
		UNBUNDLED EXCHANGE ACCESS	2 Wire Unbundled ADSL Loop without manual service							
14	FL	LOOP	inquiry & facility reservation - Zone 3 [DISCONNECT]	UAL	UAL2W	3		60.64	9.12	
		UNBUNDLED EXCHANGE ACCESS	2 Wire Unbundled HDSL Loop including manual service			Ť		23.04		
14	FL	LOOP	inquiry & facility reservation - Zone 1	UHL	UHL2X	1	7.22	159.09	113.41	
		UNBUNDLED EXCHANGE ACCESS	2 Wire Unbundled HDSL Loop including manual service							
14	FL	LOOP	inquiry & facility reservation - Zone 1 [DISCONNECT]	UHL	UHL2X	1		75.05	15.63	
17	16	UNBUNDLED EXCHANGE ACCESS	2 Wire Unbundled HDSL Loop including manual service	OTIL	OTILEX		+	7 3.03	15.05	
14	FL	LOOP	inquiry & facility reservation - Zone 2	UHL	UHL2X	2	10.26	159.09	113.41	
		UNBUNDLED EXCHANGE ACCESS	2 Wire Linburglad HDCL Landing and a second and in							
14	FL	LOOP	2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation - Zone 2 [DISCONNECT]	UHL	UHL2X	2		75.05	15.63	
14	1.	UNBUNDLED EXCHANGE ACCESS	2 Wire Unbundled HDSL Loop including manual service	OTIL	UTILZA			73.03	15.05	
14	FL	LOOP	inquiry & facility reservation - Zone 3	UHL	UHL2X	3	18.21	159.09	113.41	
		UNBUNDLED EXCHANGE ACCESS	2 Wire Unbundled HDSL Loop including manual service							
14	FL	LOOP	inquiry & facility reservation - Zone 3 [DISCONNECT]	UHL	UHL2X	3		75.05	15.63	
		2001	inquity a facility reservation - ZOHE S [DISCONNECT]	OTIL	UI ILZA	J	1	10.00	10.03	

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Attachment	State	Product UNBUNDLED EXCHANGE ACCESS	Rate Element Description 2 Wire Unbundled HDSL Loop without manual service	COS (Class of Service)	USOC	Zone		Non- Recurring harge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
14	FL	LOOP	inquiry and facility reservation - Zone 1	UHL	UHL2W	1	7.22	134.40	80.69	
14	FL	UNBUNDLED EXCHANGE ACCESS LOOP UNBUNDLED EXCHANGE ACCESS	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 1 [DISCONNECT] 2 Wire Unbundled HDSL Loop without manual service	UHL	UHL2W	1		60.64	9.12	
14	FL	LOOP	inquiry and facility reservation - Zone 2	UHL	UHL2W	2	10.26	134.40	80.69	
14	FL	LOOP	inquiry and facility reservation - Zone 2	UNL	UNLZVV		10.20	134.40	60.09	
14	FL	UNBUNDLED EXCHANGE ACCESS LOOP UNBUNDLED EXCHANGE ACCESS	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 2 [DISCONNECT] 2 Wire Unbundled HDSL Loop without manual service	UHL	UHL2W	2		60.64	9.12	
14	FL	LOOP	inquiry and facility reservation - Zone 3	UHL	UHL2W	3	18.21	134.40	80.69	
17	- 1 -	1001	inquiry and facility reservation. Zone 5	OTIL	OTTLEVV		10.21	104.40	00.00	
14	FL	UNBUNDLED EXCHANGE ACCESS LOOP UNBUNDLED EXCHANGE ACCESS	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 3 [DISCONNECT] 4 Wire Unbundled HDSL Loop including manual service	UHL	UHL2W	3		60.64	9.12	
14	FL	LOOP	inquiry and facility reservation - Zone 1	UHL	UHL4X	1	10.86	193.31	138.98	
	FL	UNBUNDLED EXCHANGE ACCESS	4 Wire Unbundled HDSL Loop including manual service				10.00			
14	FL	UNBUNDLED EXCHANGE ACCESS	inquiry and facility reservation - Zone 1 [DISCONNECT] 4-Wire Unbundled HDSL Loop including manual service	UHL	UHL4X	1		77.15	12.61	
4.4		LOOP			11111 437	2	45.44	100.01	400.00	
14	FL	LOOP	inquiry and facility reservation - Zone 2	UHL	UHL4X	2	15.44	193.31	138.98	
14	FL	UNBUNDLED EXCHANGE ACCESS LOOP UNBUNDLED EXCHANGE ACCESS	4-Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 2 [DISCONNECT] 4-Wire Unbundled HDSL Loop including manual service	UHL	UHL4X	2		77.15	12.61	
14	FL	LOOP	inquiry and facility reservation - Zone 3	UHL	UHL4X	3	27.39	193.31	138.98	
14	FL	UNBUNDLED EXCHANGE ACCESS LOOP UNBUNDLED EXCHANGE ACCESS	4-Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 3 [DISCONNECT] 4-Wire Unbundled HDSL Loop without manual service	UHL	UHL4X	3	21.39	77.15	12.61	
14	FL	LOOP	inquiry and facility reservation - Zone 1	UHL	UHL4W	1	10.86	168.62	115.47	
14	FL.	UNBUNDLED EXCHANGE ACCESS	4-Wire Unbundled HDSL Loop without manual service	UNL	UHL4VV	<u> </u>	10.00	100.02	115.47	
14	FL	LOOP	inquiry and facility reservation - Zone 1 [DISCONNECT]	UHL	UHL4W	1		62.74	11.22	
1-7		UNBUNDLED EXCHANGE ACCESS	4-Wire Unbundled HDSL Loop without manual service	OT IL	OI IL TTV	<u> </u>		02.74	11.22	
14	FL	LOOP	inquiry and facility reservation - Zone 2	UHL	UHL4W	2	15.44	168.62	115.47	
14	FL	UNBUNDLED EXCHANGE ACCESS LOOP	4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 2 [DISCONNECT]	UHL	UHL4W	2		62.74	11.22	
14	I'L	UNBUNDLED EXCHANGE ACCESS	4-Wire Unbundled HDSL Loop without manual service	UIL	OI IL4VV			02.14	11.22	
14	FL	LOOP	inquiry and facility reservation - Zone 3	UHL	UHL4W	3	27.39	168.62	115.47	
		UNBUNDLED EXCHANGE ACCESS	4-Wire Unbundled HDSL Loop without manual service				21.33			
14	FL	LOOP	inquiry and facility reservation - Zone 3 [DISCONNECT]	UHL	UHL4W	3		62.74	11.22	
13	FL	UNBUNDLED EXCHANGE ACCESS LOOP	4-Wire DS1 Digital Loop - Zone 1	USL	USLXX	1	70.74	313.75	181.48	
13	FL	UNBUNDLED EXCHANGE ACCESS LOOP	4-Wire DS1 Digital Loop - Zone 1 [DISCONNECT]	USL	USLXX	1		61.22	13.53	
13	FL	UNBUNDLED EXCHANGE ACCESS LOOP	4-Wire DS1 Digital Loop - Zone 2	USL	USLXX	2	100.54	313.75	181.48	
1		UNBUNDLED EXCHANGE ACCESS				1			\exists	
13	FL	LOOP	4-Wire DS1 Digital Loop - Zone 2 [DISCONNECT]	USL	USLXX	2		61.22	13.53	
13	FL	UNBUNDLED EXCHANGE ACCESS LOOP	4-Wire DS1 Digital Loop - Zone 3	USL	USLXX	3	178.39	313.75	181.48	
		UNBUNDLED EXCHANGE ACCESS								
13	FL	LOOP	4-Wire DS1 Digital Loop - Zone 3 [DISCONNECT]	USL	USLXX	3		61.22	13.53	

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
		UNBUNDLED EXCHANGE ACCESS	4-Wire DS1 Digital Loop - Switch-As-Is Conversion rate							per UNE Loop,
13	FL	LOOP	per UNE Loop, Single LSR, (per DS1)	USL	URESL			8.98	8.98	Single LSR, per DS1
		UNBUNDLED EXCHANGE ACCESS	4-Wire DS1 Digital Loop - Switch-As-Is Conversion rate							per UNE Loop,
13	FL	LOOP	per UNE Loop, Spreadsheet, (per DS1)	USL	URESP			8.98	8.98	Single LSR, per DS1
		UNBUNDLED EXCHANGE ACCESS	2-Wire Unbundled Copper Loop-Designed including							3 - 7
14	FL	LOOP	manual service inquiry & facility reservation - Zone 1	UCL	UCLPB	1	8.30	148.50	102.82	
14	FL	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Unbundled Copper Loop-Designed including manual service inquiry & facility reservation - Zone 1 [DISCONNECT]	UCL	UCLPB	1		75.05	15.63	
		UNBUNDLED EXCHANGE ACCESS	2-Wire Unbundled Copper Loop-Designed including							
14	FL	LOOP	manual service inquiry & facility reservation - Zone 2 2-Wire Unbundled Copper Loop-Designed including	UCL	UCLPB	2	11.80	148.50	102.82	
14	FL	UNBUNDLED EXCHANGE ACCESS LOOP	manual service inquiry & facility reservation - Zone 2 [DISCONNECT]	UCL	UCLPB	2		75.05	15.63	
4.4		UNBUNDLED EXCHANGE ACCESS	2 Wire Unbundled Copper Loop-Designed including	1101	1101.00		00.04	4.40.50	400.00	
14	FL	LOOP	manual service inquiry & facility reservation - Zone 3 2 Wire Unbundled Copper Loop-Designed including	UCL	UCLPB	3	20.94	148.50	102.82	
		UNBUNDLED EXCHANGE ACCESS	manual service inquiry & facility reservation - Zone 3							
14	FL	LOOP	[DISCONNECT]	UCL	UCLPB	3		75.05	15.63	
14	FL	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Unbundled Copper Loop-Designed without manual service inquiry and facility reservation - Zone 1 2-Wire Unbundled Copper Loop-Designed without	UCL	UCLPW	1	8.30	123.81	70.09	
14	FL	UNBUNDLED EXCHANGE ACCESS LOOP	manual service inquiry and facility reservation - Zone 1 [DISCONNECT]	UCL	UCLPW	1		60.64	9.12	
14	FL	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Unbundled Copper Loop-Designed without manual service inquiry and facility reservation - Zone 2	UCL	UCLPW	2	11.80	123.81	70.09	
14	FL	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Unbundled Copper Loop-Designed without manual service inquiry and facility reservation - Zone 2 [DISCONNECT]	UCL	UCLPW	2		60.64	9.12	
14	FL	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Unbundled Copper Loop-Designed without manual service inquiry and facility reservation - Zone 3 2-Wire Unbundled Copper Loop-Designed without	UCL	UCLPW	3	20.94	123.81	70.09	
14	FL	UNBUNDLED EXCHANGE ACCESS LOOP UNBUNDLED EXCHANGE ACCESS	manual service inquiry and facility reservation - Zone 3 [DISCONNECT] 2-Wire Unbundled Copper Loop - Order Coordination for	UCL	UCLPW	3		60.64	9.12	
15	FL	LOOP	Unbundled Copper Loops (per loop)	UCL	UCLMC			9.00	9.00	loop
		UNBUNDLED EXCHANGE ACCESS	4-Wire Copper Loop-Designed including manual service							,
14	FL	LOOP	inquiry and facility reservation - Zone 1	UCL	UCL4S	1	11.83	177.87	132.76	
14	FL	UNBUNDLED EXCHANGE ACCESS LOOP	4-Wire Copper Loop-Designed including manual service inquiry and facility reservation - Zone 1 [DISCONNECT]	UCL	UCL4S	1		77.15	17.73	
	-	UNBUNDLED EXCHANGE ACCESS	4-Wire Copper Loop-Designed including manual service				-			
14	FL	LOOP	inquiry and facility reservation - Zone 2	UCL	UCL4S	2	16.81	177.87	132.76	
14	FL	UNBUNDLED EXCHANGE ACCESS LOOP	4-Wire Copper Loop-Designed including manual service inquiry and facility reservation - Zone 2 [DISCONNECT]	UCL	UCL4S	2		77.15	17.73	
	- .	UNBUNDLED EXCHANGE ACCESS	4-Wire Copper Loop-Designed including manual service	110:	110: 10					
14	FL	LOOP	inquiry and facility reservation - Zone 3	UCL	UCL4S	3	29.82	177.87	132.76	
14	FL	UNBUNDLED EXCHANGE ACCESS LOOP	4-Wire Copper Loop-Designed including manual service inquiry and facility reservation - Zone 3 [DISCONNECT]	UCL	UCL4S	3		77.15	17.73	

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Attachment	State	Product UNBUNDLED EXCHANGE ACCESS	Rate Element Description	COS (Class of Service)	usoc	Zone	Monthly Recurring Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
14	FL	LOOP	4-Wire Copper Loop-Designed without manual service inquiry and facility reservation - Zone 1	UCL	UCL4W	1	11.83	153.18	100.03	
14	FL	UNBUNDLED EXCHANGE ACCESS LOOP	4-Wire Copper Loop-Designed without manual service inquiry and facility reservation - Zone 1 [DISCONNECT]	UCL	UCL4W	1		62.74	11.22	
14	FL	UNBUNDLED EXCHANGE ACCESS LOOP	4-Wire Copper Loop-Designed without manual service inquiry and facility reservation - Zone 2	UCL	UCL4W	2	16.81	153.18	100.03	
14				OCE	OOL4VV		10.01	100.10	100.00	
14	FL	UNBUNDLED EXCHANGE ACCESS LOOP	4-Wire Copper Loop-Designed without manual service inquiry and facility reservation - Zone 2 [DISCONNECT]	UCL	UCL4W	2		62.74	11.22	
14	FL	UNBUNDLED EXCHANGE ACCESS LOOP	4-Wire Copper Loop-Designed without manual service inquiry and facility reservation - Zone 3	UCL	UCL4W	3	29.82	153.18	100.03	
14	I-L			UOL	UUL4VV	3	29.02	100.10	100.03	
14	FL	UNBUNDLED EXCHANGE ACCESS LOOP UNBUNDLED EXCHANGE ACCESS	4-Wire Copper Loop-Designed without manual service inquiry and facility reservation - Zone 3 [DISCONNECT] 4-Wire Copper Loop - Order Coordination for Unbundled	UCL	UCL4W	3		62.74	11.22	
15	FL	LOOP	Copper Loops (per loop)	UCL	UCLMC			9.00	9.00	loop
		UNBUNDLED EXCHANGE ACCESS	4-Wire Copper Loop - Order Coordination for Specified							•
15	FL	LOOP	Conversion Time (per LSR) 2-Wire Analog Voice Grade Loop - Service Level 2	UEA, UDN, UAL, UHL, UDL,USL	OCOSL			23.02		LSR
13	FL	UNE LOOP COMMINGLING	w/Loop or Ground Start Signaling - Zone 1	NTCVG	UEAL2	1	12.24	135.75	82.47	
			2-Wire Analog Voice Grade Loop - Service Level 2							
40		LINE LOOP COMMINGLING	w/Loop or Ground Start Signaling - Zone 1	NITOVO	LIEALO			CO FO	40.04	
13	FL	UNE LOOP COMMINGLING	[DISCONNECT] 2-Wire Analog Voice Grade Loop - Service Level 2	NTCVG	UEAL2	1		63.53	12.01	
13	FL	UNE LOOP COMMINGLING	w/Loop or Ground Start Signaling - Zone 2	NTCVG	UEAL2	2	17.40	135.75	82.47	
			2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling - Zone 2							
13	FL	UNE LOOP COMMINGLING	[DISCONNECT]	NTCVG	UEAL2	2		63.53	12.01	
			2-Wire Analog Voice Grade Loop - Service Level 2			_		00.00		
13	FL	UNE LOOP COMMINGLING	w/Loop or Ground Start Signaling - Zone 3 2-Wire Analog Voice Grade Loop - Service Level 2	NTCVG	UEAL2	3	30.87	135.75	82.47	
13	FL	UNE LOOP COMMINGLING	w/Loop or Ground Start Signaling - Zone 3 [DISCONNECT]	NTCVG	UEAL2	3		63.53	12.01	
13	FL	UNE LOOP COMMINGLING	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling - Zone 1	NTCVG	UEAR2	1	12.24	135.75	82.47	
13	1 -	CIVE ECOT CONVININGENCE		NIOVG	ULANZ	-	12.24	133.73	02.47	
13	FL	UNE LOOP COMMINGLING	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling - Zone 1 [DISCONNECT] 2-Wire Analog Voice Grade Loop - Service Level 2	NTCVG	UEAR2	1		63.53	12.01	
13	FL	UNE LOOP COMMINGLING	w/Reverse Battery Signaling - Zone 2	NTCVG	UEAR2	2	17.40	135.75	82.47	
13	FL	UNE LOOP COMMINGLING	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling - Zone 2 [DISCONNECT]	NTCVG	UEAR2	2		63.53	12.01	
13	FL	UNE LOOP COMMINGLING	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling - Zone 3	NTCVG	UEAR2	3	30.87	135.75	82.47	
13	I-L	ONE LOOF CONMININGLING	Wittoverse Dattery Signaling - Zurie 3	NICVG	ULANZ	3	30.67	133.75	02.47	
13	FL	UNE LOOP COMMINGLING	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling - Zone 3 [DISCONNECT]	NTCVG	UEAR2	3		63.53	12.01	
13	FL	UNE LOOP COMMINGLING	2-Wire Analog Voice Grade Loop - Switch-As-Is Conversion rate per UNE Loop, Single LSR, (per DS0)	NTCVG	URESL			8.98	8.98	per UNE Loop, Single LSR, per DS0
13	FL	UNE LOOP COMMINGLING	2-Wire Analog Voice Grade Loop - Switch-As-Is Conversion rate per UNE Loop, Spreadsheet, (per DS0)	NTCVG	URESP			8.98	8.98	per UNE Loop, Spreadsheet, per DS0
13	FL	UNE LOOP COMMINGLING	2-Wire Analog Voice Grade Loop - Loop Tagging - Service Level 2 (SL2)	NTCVG	URETL			11.21	1.10	
10		13.12 2001 00MMMM0EM10	100.1.00 E0101 E (OLE)	111000	UNLIL	1	1	11.21	1.10	

								Non-	Non-	
							Monthly	Recurring	Recurring	
							Recurring	Charge (NRC)		
Attachment	State	Product	Rata Floment Description	COS (Class of Service)	usoc	Zone	Charge (MRC)		Additional	Per Unit
13		UNE LOOP COMMINGLING	Rate Element Description 4-Wire Analog Voice Grade Loop - Zone 1	NTCVG	UEAL4	Zone	18.89		115.15	Per Unit
13	FL	ONE LOOP COMMINGLING	4-Wire Analog Voice Grade Loop - Zone 1	NICVG	UEAL4	-	10.09	107.00	113.13	
13	FL	UNE LOOP COMMINGLING	[DISCONNECT]	NTCVG	UEAL4	1		67.08	15.56	
13	FL	UNE LOOP COMMINGLING	4-Wire Analog Voice Grade Loop - Zone 2	NTCVG	UEAL4	2	26.84		115.15	
			4-Wire Analog Voice Grade Loop - Zone 2							
13	FL	UNE LOOP COMMINGLING	[DISCONNECT]	NTCVG	UEAL4	2		67.08	15.56	
13	FL	UNE LOOP COMMINGLING	4-Wire Analog Voice Grade Loop - Zone 3	NTCVG	UEAL4	3	47.62	167.86	115.15	
			4-Wire Analog Voice Grade Loop - Zone 3							
13	FL	UNE LOOP COMMINGLING	[DISCONNECT]	NTCVG	UEAL4	3		67.08	15.56	
			4-Wire Analog Voice Grade Loop - Switch-As-Is							per UNE Loop,
13	FL	UNE LOOP COMMINGLING	Conversion rate per UNE Loop, Single LSR, (per DS0)	NTCVG	URESL			8.98	8.98	Single LSR, per DS0
			4 Mins Analog Vaisa Crada Laga Cuitab As Is							per UNE Loop,
10	F1	LINE LOOP COMMINGUING	4-Wire Analog Voice Grade Loop - Switch-As-Is	NTCVC	URESP			0.00	0.00	Spreadsheet, per
13 13	FL FL	UNE LOOP COMMINGLING UNE LOOP COMMINGLING	Conversion rate per UNE Loop, Spreadsheet, (per DS0) 4-Wire DS1 Digital Loop - Zone 1	NTCVG NTCD1	USLXX	1	70.74	8.98 313.75	8.98 181.48	DS0
13	FL	UNE LOOP COMMINGLING	4-Wire DS1 Digital Loop - Zone 1 4-Wire DS1 Digital Loop - Zone 1 [DISCONNECT]	NTCD1	USLXX	1	70.74	61.22	13.53	
13		UNE LOOP COMMINGLING	4-Wire DS1 Digital Loop - Zone 2	NTCD1	USLXX	2	100.54		181.48	
13	FL	UNE LOOP COMMINGLING	4-Wire DS1 Digital Loop - Zone 2 [DISCONNECT]	NTCD1	USLXX	2	100.54	61.22	13.53	
13	FL	UNE LOOP COMMINGLING	4-Wire DS1 Digital Loop - Zone 3	NTCD1	USLXX	3	178.39		181.48	
13	FL	UNE LOOP COMMINGLING	4-Wire DS1 Digital Loop - Zone 3 [DISCONNECT]	NTCD1	USLXX	3		61.22	13.53	
			, , , , , , , , , , , , , , , , , , ,							
			4-Wire DS1 Digital Loop - Switch-As-Is Conversion rate							per UNE Loop,
13	FL	UNE LOOP COMMINGLING	per UNE Loop, Single LSR, (per DS1)	NTCD1	URESL			8.98	8.98	Single LSR, per DS1
										per UNE Loop,
			4-Wire DS1 Digital Loop - Switch-As-Is Conversion rate							Spreadsheet, per
13	FL	UNE LOOP COMMINGLING	per UNE Loop, Spreadsheet, (per DS1)	NTCD1	URESP		20.00	8.98	8.98	DS1
13	FL	UNE LOOP COMMINGLING	4 Wire Unbundled Digital Loop 2.4 Kbps - Zone 1	NTCUD	UDL2X	1	22.20	161.56	108.85	
13	FL	UNE LOOP COMMINGLING	4 Wire Unbundled Digital Loop 2.4 Kbps - Zone 1 [DISCONNECT]	NTCUD	UDL2X	1		67.08	15.56	
13	FL	UNE LOOP COMMINGLING	4 Wire Unbundled Digital Loop 2.4 Kbps - Zone 2	NTCUD	UDL2X	2	31.56		108.85	
13	FL	ONE LOOP COMMINGLING	4 Wire Unbundled Digital Loop 2.4 Kbps - Zone 2	NICOD	UDLZX		31.30	101.50	100.00	
13	FL	UNE LOOP COMMINGLING	[DISCONNECT]	NTCUD	UDL2X	2		67.08	15.56	
13		UNE LOOP COMMINGLING	4 Wire Unbundled Digital Loop 2.4 Kbps - Zone 3	NTCUD	UDL2X	3	55.99		108.85	
			4 Wire Unbundled Digital Loop 2.4 Kbps - Zone 3	***************************************						
13	FL	UNE LOOP COMMINGLING	[DISCONNECT]	NTCUD	UDL2X	3		67.08	15.56	
13	FL	UNE LOOP COMMINGLING	4 Wire Unbundled Digital Loop 4.8 Kbps - Zone 1	NTCUD	UDL4X	1	22.20	161.56	108.85	
			4 Wire Unbundled Digital Loop 4.8 Kbps - Zone 1							
13	FL	UNE LOOP COMMINGLING	[DISCONNECT]	NTCUD	UDL4X	1		67.08	15.56	
13	FL	UNE LOOP COMMINGLING	4 Wire Unbundled Digital Loop 4.8 Kbps - Zone 2	NTCUD	UDL4X	2	31.56	161.56	108.85	
			4 Wire Unbundled Digital Loop 4.8 Kbps - Zone 2			_				
13	FL	UNE LOOP COMMINGLING	[DISCONNECT]	NTCUD	UDL4X	2	== 00	67.08	15.56	
13	FL	UNE LOOP COMMINGLING	4 Wire Unbundled Digital Loop 4.8 Kbps - Zone 3	NTCUD	UDL4X	3	55.99	161.56	108.85	
13	FL	UNE LOOP COMMINGLING	4 Wire Unbundled Digital Loop 4.8 Kbps - Zone 3 [DISCONNECT]	NTCUD	UDL4X	3		67.08	15.56	
13		UNE LOOP COMMINGLING	4 Wire Unbundled Digital Loop 9.6 Kbps - Zone 1	NTCUD	UDL9X	1	22.20		108.85	
13	1 -	ONE EGGI COMMUNICATING	4 Wire Unbundled Digital Loop 9.6 Kbps - Zone 1	NICOD	ODLOX	-	22.20	101.50	100.00	
13	FL	UNE LOOP COMMINGLING	[DISCONNECT]	NTCUD	UDL9X	1		67.08	15.56	
13		UNE LOOP COMMINGLING	4 Wire Unbundled Digital Loop 9.6 Kbps - Zone 2	NTCUD	UDL9X	2	31.56		108.85	
	1 -		4 Wire Unbundled Digital Loop 9.6 Kbps - Zone 2	- 		1 -	200			
13	FL	UNE LOOP COMMINGLING	[DISCONNECT]	NTCUD	UDL9X	2		67.08	15.56	
13	FL	UNE LOOP COMMINGLING	4 Wire Unbundled Digital Loop 9.6 Kbps - Zone 3	NTCUD	UDL9X	3	55.99	161.56	108.85	
			4 Wire Unbundled Digital Loop 9.6 Kbps - Zone 3							
13	FL	UNE LOOP COMMINGLING	[DISCONNECT]	NTCUD	UDL9X	3		67.08	15.56	
13	FL	UNE LOOP COMMINGLING	4 Wire Unbundled Digital 19.2 Kbps - Zone 1	NTCUD	UDL19	1	22.20	161.56	108.85	
,-		LINE LOOP COM	4 Wire Unbundled Digital 19.2 Kbps - Zone 1	NTC: -						
13	FL	UNE LOOP COMMINGLING	[DISCONNECT]	NTCUD	UDL19	1 1]	67.08	15.56	

Attachment	State FL	Product UNE LOOP COMMINGLING	Rate Element Description 4 Wire Unbundled Digital 19.2 Kbps - Zone 2	COS (Class of Service) NTCUD	USOC UDL19	Zone 2	Monthly Recurring Charge (MRC) 31.56		Additional	Per Unit
13	FL	UNE LOOP COMMINGLING	4 Wire Unbundled Digital 19.2 Kbps - Zone 2 4 Wire Unbundled Digital 19.2 Kbps - Zone 2	NICOD	UDL19		31.50	161.56	108.85	
40	FL	LINE LOOP COMMINCLING		NTCUD	UDL19	_		67.00	45.50	
13 13	FL	UNE LOOP COMMINGLING UNE LOOP COMMINGLING	[DISCONNECT] 4 Wire Unbundled Digital 19.2 Kbps - Zone 3	NTCUD	UDL19	3	55.99	67.08 161.56	15.56 108.85	
13	FL	ONE LOOP COMMINGLING	4 Wire Unbundled Digital 19.2 Kbps - Zone 3 4 Wire Unbundled Digital 19.2 Kbps - Zone 3	NICOD	UDLI9	3	55.99	101.30	100.00	
13	FL	UNE LOOP COMMINGLING	[DISCONNECT]	NTCUD	UDL19	3		67.08	15.56	
13		UNE LOOP COMMINGLING	4 Wire Unbundled Digital Loop 56 Kbps - Zone 1	NTCUD	UDL56	1	22.20		108.85	
13	1 -	ONE ECOL COMMUNICACING	4 Wire Unbundled Digital Loop 56 Kbps - Zone 1	NICOD	ODLOG	'	22.20	101.50	100.03	
13	FL	UNE LOOP COMMINGLING	[DISCONNECT]	NTCUD	UDL56	1		67.08	15.56	
13		UNE LOOP COMMINGLING	4 Wire Unbundled Digital Loop 56 Kbps - Zone 2	NTCUD	UDL56	2	31.56			
10		CIVE ECOT COMMUNICACING	4 Wire Unbundled Digital Loop 56 Kbps - Zone 2	WICOD	ODLOO		31.30	101.50	100.03	
13	FL	UNE LOOP COMMINGLING	[DISCONNECT]	NTCUD	UDL56	2		67.08	15.56	
13	FL	UNE LOOP COMMINGLING	4 Wire Unbundled Digital Loop 56 Kbps - Zone 3	NTCUD	UDL56	3	55.99			
	1		4 Wire Unbundled Digital Loop 56 Kbps - Zone 3			_	20.00	127.00		
13	FL	UNE LOOP COMMINGLING	[DISCONNECT]	NTCUD	UDL56	3		67.08	15.56	
			4 Wire Unbundled Digital Loop 19.2 or 56 Kbps - Switch-							
			As-Is Conversion rate per UNE Loop, Single LSR, (per							per UNE Loop,
13	FL	UNE LOOP COMMINGLING	DS0)	NTCUD	URESL			8.98	8.98	Single LSR, per DS0
			4 Wire Unbundled Digital Loop 19.2 or 56 Kbps - Switch-	•						per UNE Loop,
			As-Is Conversion rate per UNE Loop, Spreadsheet, (per							Spreadsheet, per
13	FL	UNE LOOP COMMINGLING	DS0)	NTCUD	URESP			8.98	8.98	DS0
			4 Wire Unbundled Digital Loop 19.2 or 56 Kbps - Order							
15	FL	UNE LOOP COMMINGLING	Coordination for Specified Conversion Time (per LSR)	NTCVG, NTCUD, NTCD1	OCOSL			23.02		LSR
13	FL	MAINTENANCE OF SERVICE	Maintenance of Service Charge, Basic Time, per half hour	UDC, UEA, UDL, UDN, USL, UAL, UHL, UCL, NTCVG, NTCUD, NTCD1, U1TD1, U1TD3, U1TDX, U1TDX, UDFCX, UDLSX, UE3, ULDD1, ULDD3, ULDDX, ULDS1, ULDVX, UNC1X, UNC3X, UNCOX, UNCSX, USS	MVVBT			80.00	55.00	half hour
13	FL	MAINTENANCE OF SERVICE	Maintenance of Service Charge, Overtime, per half hour	UDC, UEA, UDL, UDN, USL, UAL, UHL, UCL, NTCVG, NTCUD, NTCD1, U1TD1, U1TD3, U1TDX, U1TS1, U1TVX, UDF, UDFCX, UDLSX, UE3, ULDD1, ULDD3, ULDDX, ULDS1, ULDVX, UNC1X, UNC3X, UNCDX, UNCSX, UNCVX, ULS	MVVOT			90.00	65.00	half hour
13	FL	MAINTENANCE OF SERVICE	Maintenance of Service Charge, Premium, per half hour Unbundled Loop Modification, Removal of Load Coils - 2 Wire pair less than or equal to 18k ft, per Unbundled	UDC, UEA, UDL, UDN, USL, UAL, UHL, UCL, NTCVG, NTCUD, NTCD1, U1TD1, U1TD3, U1TDX, U1TS1, U1TVX, UDF, UDFCX, UDLSX, UE3, ULDD1, ULDD3, ULDDX, ULDS1, ULDVX, UNC1X, UNC3X, UNCDX, UNCSX, UNCVX, ULS UAL, UHL, UCL, UEQ, ULS, UEA,	MVVPT			100.00	75.00	half hour
14	FL	LOOP MODIFICATION	Loop	UEANL, UEPSR, UEPSB	ULM2L			0.00	0.00	Unbundled Loop
			'	, , , , , , , ,						F
14	FL	LOOP MODIFICATION	Unbundled Loop Modification Removal of Load Coils - 4 Wire less than or equal to 18K ft, per Unbundled Loop	UHL, UCL, UEA	ULM4L			0.00	0.00	Unbundled Loop

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Attachment	State	Product	Rate Element Description Unbundled Loop Modification Removal of Bridged Tap	COS (Class of Service) UAL, UHL, UCL, UEQ, ULS, UEA,	usoc	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
14	FL	LOOP MODIFICATION	Removal, per unbundled loop	UEANL, UEPSR, UEPSB	ULMBT			10.52	10.52	Unbundled Loop
			Order Coordination for Unbundled Sub-Loops, per sub-							
13	FL	SUB-LOOPS	loop pair Order Coordination for Unbundled Sub-Loops, per sub-	UEANL	USBMC			9.00	9.00	sub-loop pair
13	FL	SUB-LOOPS	loop pair	UEF	USBMC			9.00	9.00	sub-loop pair
			Unbundled Sub-Loop Modification - 2-W Copper Dist	-				0.00	7.00	7 p
13	FL	SUB-LOOPS	Load Coil/Equip Removal per 2-W PR	UEF	ULM2X			10.11	10.11	2-W PR
13	FL	SUB-LOOPS	Unbundled Sub-loop Modification - 4-W Copper Dist Load Coil/Equip Removal per 4-W PR	UEF	ULM4X			10.11	10.11	4-W PR
10		OCD ECOI O	Unbundled Sub-Loop Modification, Removal of Bridge	OEI	OLIVIAX			10.11	10.11	4 *** 1 1 1
13	FL	SUB-LOOPS	Tap, per unbundled loop	UEF	ULMBT			15.58	15.58	unbundled loop
13	FL	ADDITIONAL NETWORK ELEMENTS	Network Interface Device (NID) - 1-2 lines	UENTW	UND12			71.49	48.87	
13	FL	ADDITIONAL NETWORK ELEMENTS	Network Interface Device (NID) - 1-6 lines	UENTW	UND16			113.89	89.07	
13	FL	ADDITIONAL NETWORK ELEMENTS	Network Interface Device Cross Connect - 2 W	UENTW	UNDC2			7.63	7.63	
13	FL	ADDITIONAL NETWORK ELEMENTS	Network Interface Device Cross Connect - 4W	UENTW UAL, UCL, UDC, UDL, UDN,	UNDC4			7.63	7.63	
		UNE OTHER, PROVISIONING ONLY - NO		UEA, UHL, UEANL, UEF, UEQ, UENTW, NTCVG, NTCUD,						
13	FL	RATE	Unbundled Contact Name, Provisioning Only - no rate	NTCD1, USL	UNECN		0.00	0.00		
40	FL		Unbundled DS1 Loop - Superframe Format Option - no	LICL NITCDA	CCOSF			0.00		
13	FL	RATE UNE OTHER, PROVISIONING ONLY - NO	rate Unbundled DS1 Loop - Expanded Superframe Format	USL, NTCD1	CCOSF			0.00		
13	FL	RATE	option - no rate	USL, NTCD1	CCOEF			0.00		
		UNE OTHER, PROVISIONING ONLY - NO		,						
13	FL	RATE	NID - Dispatch and Service Order for NID installation	UENTW	UNDBX		0.00	0.00		
14	FL	LOOP MAKE-UP	Loop Makeup - Preordering Without Reservation, per working or spare facility queried (Manual).	UMK	UMKLW			52.17	52.17	working or spare facility queried
		2001 1111 112 01	Loop Makeup - Preordering With Reservation, per spare	J	0			02.11	02	racinty queriou
14	FL	LOOP MAKE-UP	facility queried (Manual).	UMK	UMKLP			55.07	55.07	spare facility queried
		1000 11115	Loop MakeupWith or Without Reservation, per working					0.0704	0.0704	working or spare
14	FL	LOOP MAKE-UP	or spare facility queried (Mechanized)	UMK	UMKMQ			0.6784	0.6784	facility queried
13	FL	UNBUNDLED DEDICATED TRANSPORT	Interoffice Channel - DS1 - per mile	U1TD1	1L5XX		0.1856			mile
40		LINIDI INDI ED DEDIGATED TRANSPORT	Interesting Observation POA Facility Transferring	LIATEA	114754		00.44	405.54	00.47	
13	FL	UNBUNDLED DEDICATED TRANSPORT	Interoffice Channel - DS1 - Facility Termination Interoffice Channel - DS1 - Facility Termination	U1TD1	U1TF1		88.44	105.54	98.47	
13	FL	UNBUNDLED DEDICATED TRANSPORT	[DISCONNECT]	U1TD1	U1TF1			21.47	19.05	
		ONDONDEED DEDIGNATED THAT WAS ONLY	[Biodefinizer]	32.	01111			2	10.00	
13	FL	UNBUNDLED DEDICATED TRANSPORT	Interoffice Channel - DS3 - per mile	U1TD3	1L5XX		3.87			mile
13	FL	UNBUNDLED DEDICATED TRANSPORT	Interoffice Channel - DS3 - Facility Termination	U1TD3	U1TF3		1.071.00	335.46	219.28	
13	FL	UNBUNDLED DEDICATED TRANSPORT	Interoffice Channel - DS3 - Facility Termination Interoffice Channel - DS3 - Facility Termination	01103	UIIF3		1,071.00	335.46	219.28	
13	FL	UNBUNDLED DEDICATED TRANSPORT	[DISCONNECT]	U1TD3	U1TF3			72.03	70.56	
										Per Four Fiber
			Stand Alone or in Combination - Dark Fiber - Interoffice							Strands, Per Route
4.0		LINE INDICES DEDICATED TO ANGROUP	Transport, Per Four Fiber Strands, Per Route Mile Or	UDE	41.505					Mile Or Fraction
13	FL	UNBUNDLED DEDICATED TRANSPORT	Fraction Thereof	UDF	1L5DF	1	26.85			Thereof Per Four Fiber
			Stand Alone or in Combination - Dark Fiber - Interoffice							Strands, Per Route
			Transport, Per Four Fiber Strands, Per Route Mile Or							Mile Or Fraction
13	FL	UNBUNDLED DEDICATED TRANSPORT	Fraction Thereof	UDF	UDF14			751.34	193.88	Thereof
13		HIGH CAPACITY UNBUNDLED LOCAL	Tradion Indion	וטט	00114			731.34	133.00	11101001
13	FL	LOOP	Stand Alone - DS3 Unbundled Local Loop - per mile	UE3	1L5ND		10.92			mile
		HIGH CAPACITY UNBUNDLED LOCAL	Stand Alone - DS3 Unbundled Local Loop - Facility							
13	FL	LOOP	Termination	UE3	UE3PX		386.88	556.37	343.01	

HIGH CAPACITY UNBUNDED LOCAL Stand Akone - DSS Unbanded Local Loop - Facility 19 19 10 10 10 10 10 10						1	1		T.		
13	Attachment	State			COS (Class of Service)	USOC	Zone	Recurring	Recurring Charge (NRC)	Recurring Charge (NRC)	Per Unit
13 F.L. ENHANCED EXTENDED LINK (EELs) 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200 2/200	13	FL	LOOP		UE3	UE3PX			139.13	96.84	
13 F.L. ENHANCED EXTENDED LINK (EELs) 20ns 10(SCONNECT] 20ns 10(SCONNECT] 20ns 10(SCONNECT] 20ns 20ns				J i							
13 FL EMHANCED EXTENDED LINK (EELs) 2.0m s (DISCONNECT) 2.0m s (2.0m s) 2.	13	FL	ENHANCED EXTENDED LINK (EELs)		UNCVX	UEAL4	1	18.89	127.59	60.54	
13	40		ENHANCED EXTENDED LINE (EEL.)		1,010,07				40.00	0.04	
13 FL ENHANCED EXTENDED LINK (EELs) 20m2	13	FL	ENHANCED EXTENDED LINK (EELS)		UNCVX	UEAL4	1		48.00	6.31	
A-Wise Analog Voice Grade Loop in Combination - UNCVX	13	FI	ENHANCED EXTENDED LINK (EELs)		LINCVX	ΠΕΔΙ 4	2	26.84	127 50	60.54	
13 FL ENHANCED EXTENDED LINK (EELs) 2/me (and a loop in Combination 2/me 3 4 4 6 6 5 4 4 6 6 5 4 4 6 6 5 4 4 6 6 5 4 4 6 6 5 4 4 6 6 5 4 4 6 6 5 4 4 6 6 5 4 4 6 6 5 4 4 6 6 5 4 4 6 6 5 4 4 6 6 5 4 4 6 6 5 4 4 6 6 5 4 4 6 6 5 4 4 6 6 5 4 4 6 6 5 4 4 6 6 5 4 4 6 6 5 4 4 6 6 5 4 4 6 6 5 4 4 6 6 5 4 4 6 6 5 4 4 6 6 5 4 4 6 6 5 4 4 6 6 6 6 6 6 6 6	10		ENTIANOED EXTENDED ENTIN (EEES)		ONOVA	OLALT		20.04	127.00	00.54	
13	13	FL	ENHANCED EXTENDED LINK (EELs)		UNCVX	UEAL4	2		48.00	6.31	
13			,	4-Wire Analog Voice Grade Loop in Combination -							
13	13	FL	ENHANCED EXTENDED LINK (EELs)		UNCVX	UEAL4	3	47.62	127.59	60.54	
13											
13								====			
13	13	FL	ENHANCED EXTENDED LINK (EELS)	4-Wire DS1 Digital Loop in Combination - Zone 1	UNC1X	USLXX	1	70.74	217.75	121.62	
13	13	FI	ENHANCED EXTENDED LINK (EELs)		LINC1X	LISLXX	1		51 44	14 45	
13 FL ENHANCED EXTENDED LINK (EELs) 4-Wire DS1 Digital Loop in Combination - Zone 2 UNC1X USLXX 2 51.44 14.45								100.54			
13											
13	13	FL	ENHANCED EXTENDED LINK (EELs)	[DISCONNECT]	UNC1X	USLXX	2		51.44	14.45	
13	13	FL	ENHANCED EXTENDED LINK (EELs)		UNC1X	USLXX	3	178.39	217.75	121.62	
13	4.0		ENHANCED EXTENDED LINE (EEL.)		181041	1101307	_		=		
13 FL ENHANCED EXTENDED LINK (EELs) DS3 Local Loop in combination - Facility Termination DSC Local Loop in combination - Facility Termination DSC Local Loop in combination - DS1 Facility UNC3X UE3PX DS3 Local Loop in combination - DS1 Facility UNC3X UE3PX DS3 Local Loop in combination - DS1 Facility UNC3X UE3PX DS3 Local Loop in combination - DS1 Facility UNC1X UL5XX U.5XX							3	40.00		14.45	
13										15/1 73	mile
13	13	1.	ENTIANCED EXTENDED LINK (ELLS)		ONCSA	OLSI X		300.00	244.42	134.73	
13	13	FL	ENHANCED EXTENDED LINK (EELs)		UNC3X	UE3PX			67.10	26.27	
13	13	FL						0.1856			mile
13 FL ENHANCED EXTENDED LINK (EELs) Termination DSC NNECT UNC1X U1TF1 U											
13	13	FL	ENHANCED EXTENDED LINK (EELs)		UNC1X	U1TF1		88.44	174.46	122.46	
13 FL ENHANCED EXTENDED LINK (EELs) Interoffice Channel in combination - DS3 - per mile Interoffice Channel in combination - DS3 - Facility Interoffice Channel in combination - DS3 - Facility UNC3X	40		ENHANCED EVTENDED LINK (EEL a)		LINICAV	LIATEA			45.04	47.05	
Interoffice Channel in combination - DS3 - Facility UNC3X								3 97		17.95	mile
13	13	1.	ENTIANCED EXTENDED LINK (ELLS)		ONCSA	TLOAK		3.07			TIME
Interoffice Channel in combination - DS3 - Facility Termination [DISCONNECT] UNC3X U1TF3 38.60 18.81	13	FL	ENHANCED EXTENDED LINK (EELs)		UNC3X	U1TF3		1,071.00	320.00	138.20	
Optional Features & Functions: Clear Channel Capability Extended Frame Option - per DS1 U1TD1, UNC1X CCOEF Optional Features & Functions: Clear Channel Capability Super FrameOption - per DS1 U1TD1, UNC1X CCOEF Optional Features & Functions: Clear Channel Capability (SF/ESF) Option - Subsequent Activity - per DS1 TABLE ADDITIONAL NETWORK ELEMENTS FL ADDITIONAL NETWORK ELEMENTS DS1 Optional Features & Functions: Clear Channel Capability (SF/ESF) Option - Subsequent Activity - per DS1 Optional Features & Functions: Clear Channel Capability (SF/ESF) Option - Subsequent Activity - per DS1 [DISCONNECT] Optional Features & Functions: C-bit Parity Option - Subsequent Activity - per DS3 Optional Features & Functions: C-bit Parity Option - Subsequent Activity - per DS3 [DISCONNECT] U1TD3, UE3, UNC3X NRCC3 Optional Features & Functions: C-bit Parity Option - Subsequent Activity - per DS3 [DISCONNECT] U1TD3, UE3, UNC3X NRCC3 Optional Features & Functions: C-bit Parity Option - Subsequent Activity - per DS3 [DISCONNECT] U1TD3, UE3, UNC3X NRCC3 Optional Features & Functions: DS1/DS0 Channel			,	Interoffice Channel in combination - DS3 - Facility				·			
13 FL ADDITIONAL NETWORK ELEMENTS Capability Extended Frame Option - per DS1 U1TD1, UNC1X CCOEF 0.00 DS1 13 FL ADDITIONAL NETWORK ELEMENTS Capability Extended Frame Option - per DS1 U1TD1, UNC1X CCOSF 0.00 DS1 13 FL ADDITIONAL NETWORK ELEMENTS DS1 U1TD1, UNC1X CCOSF 0.00 DS1 13 FL ADDITIONAL NETWORK ELEMENTS DS1 U1TD1, UNC1X, USL NRCCC 184.92 23.82 DS1 13 FL ADDITIONAL NETWORK ELEMENTS DS1 [DISCONNECT] U1TD1, UNC1X, USL NRCCC 2.07 0.80 DS1 13 FL ADDITIONAL NETWORK ELEMENTS Subsequent Activity - per DS3 U1TD3, US, UNC3X NRCC3 219.09 7.67 DS3 13 FL ADDITIONAL NETWORK ELEMENTS Subsequent Activity - per DS3 [DISCONNECT] U1TD3, US, UNC3X NRCC3 0.773 0.00 DS3 13 FL ADDITIONAL NETWORK ELEMENTS Subsequent Activity - per DS3 [DISCONNECT] U1TD3, UE3, UNC3X NRCC3 0.773 0.00 DS3 Optional Features & Functions: C-bit Parity Option - Subsequent Activity - per DS3 [DISCONNECT] U1TD3, UE3, UNC3X NRCC3 0.773 0.00 DS3	13	FL	ENHANCED EXTENDED LINK (EELs)		UNC3X	U1TF3			38.60	18.81	
Optional Features & Functions: Clear Channel Capability Super FrameOption - per DS1 U1TD1, UNC1X U1TD1, UNC1X U1TD1, UNC1X U1TD1, UNC1X U1TD1, UNC1X U1TD1, UNC1X, USL U1TD1,											
13 FL ADDITIONAL NETWORK ELEMENTS Capability Super FrameOption - per DS1 U1TD1, UNC1X CCOSF 0.00 DS1 Optional Features & Functions: Clear Channel Capability (SF/ESF) Option - Subsequent Activity - per DS1 Optional Features & Functions: Clear Channel Capability (SF/ESF) Option - Subsequent Activity - per DS1 Optional Features & Functions: Clear Channel Capability (SF/ESF) Option - Subsequent Activity - per DS1 (DISCONNECT) U1TD1, UNC1X, USL NRCCC 2.07 0.80 DS1 Optional Features & Functions: C-bit Parity Option - Subsequent Activity - per DS3 Optional Features & Functions: C-bit Parity Option - Subsequent Activity - per DS3 (DISCONNECT) U1TD3, UE3, UNC3X NRCC3 219.09 7.67 DS3 Optional Features & Functions: C-bit Parity Option - Subsequent Activity - per DS3 (DISCONNECT) U1TD3, UE3, UNC3X NRCC3 0.773 0.00 DS3 Optional Features & Functions: DS1/DS0 Channel	13	FL	ADDITIONAL NETWORK ELEMENTS		U1TD1, UNC1X	CCOEF			0.00		DS1
Optional Features & Functions: Clear Channel Capability (SF/ESF) Option - Subsequent Activity - per DS1 U1TD1, UNC1X, USL NRCCC 184.92 23.82 DS1 U1TD1, UNC1X, USL NRCCC 184.92 23.82 DS1 Optional Features & Functions: Clear Channel Capability (SF/ESF) Option - Subsequent Activity - per DS1 (DISCONNECT) U1TD1, UNC1X, USL NRCCC 2.07 0.80 DS1 Optional Features & Functions: C-bit Parity Option - Subsequent Activity - per DS3 U1TD3, UE3, UNC3X NRCC3 219.09 7.67 DS3 Optional Features & Functions: C-bit Parity Option - Subsequent Activity - per DS3 (DISCONNECT) U1TD3, UE3, UNC3X NRCC3 0.773 0.00 DS3 Optional Features & Functions: DS1/DS0 Channel	13	FI	ADDITIONAL NETWORK ELEMENTS		LITD1 LINC1X	CCOSE			0.00		DS1
Capability (SF/ESF) Option - Subsequent Activity - per DS1 U1TD1, UNC1X, USL NRCCC 184.92 23.82 DS1 ADDITIONAL NETWORK ELEMENTS DS1 DS1	10		ADDITIONAL NETWORK ELEMENTO	Optional Features & Functions: Clear Channel	OTTET, ONOTA	00001			0.00		DOT
13 FL ADDITIONAL NETWORK ELEMENTS DS1 U1TD1, UNC1X, USL NRCCC 184.92 23.82 DS1				Capability (SF/ESF) Option - Subsequent Activity - per							
Capability (SF/ESF) Option - Subsequent Activity - per DS1 [DISCONNECT] U1TD1, UNC1X, USL NRCCC 2.07 0.80 DS1 Optional Features & Functions: C-bit Parity Option - Subsequent Activity - per DS3 U1TD3, UE3, UNC3X NRCC3 219.09 7.67 DS3 FL ADDITIONAL NETWORK ELEMENTS Optional Features & Functions: C-bit Parity Option - Optional Features & Functions: C-bit Parity Option - Subsequent Activity - per DS3 [DISCONNECT] U1TD3, UE3, UNC3X NRCC3 0.773 0.00 DS3 Optional Features & Functions: DS1/DS0 Channel	13	FL	ADDITIONAL NETWORK ELEMENTS	DS1	U1TD1, UNC1X, USL	NRCCC			184.92	23.82	DS1
13 FL ADDITIONAL NETWORK ELEMENTS Subsequent Activity - per DS3 U1TD3, UE3, UNC3X NRCC3 219.09 7.67 DS3 Optional Features & Functions: C-bit Parity Option - Subsequent Activity - per DS3 [DISCONNECT] U1TD3, UE3, UNC3X NRCC3 0.773 0.00 DS3 Optional Features & Functions: DS1/DS0 Channel	13	FL	ADDITIONAL NETWORK ELEMENTS	Capability (SF/ESF) Option - Subsequent Activity - per DS1 [DISCONNECT]	U1TD1, UNC1X, USL	NRCCC			2.07	0.80	DS1
Optional Features & Functions: C-bit Parity Option - Subsequent Activity - per DS3 [DISCONNECT] U1TD3, UE3, UNC3X NRCC3 0.773 0.00 DS3 Optional Features & Functions: DS1/DS0 Channel											
13 FL ADDITIONAL NETWORK ELEMENTS Subsequent Activity - per DS3 [DISCONNECT] U1TD3, UE3, UNC3X NRCC3 0.773 0.00 DS3 Optional Features & Functions: DS1/DS0 Channel	13	FL	ADDITIONAL NETWORK ELEMENTS		U1TD3, UE3, UNC3X	NRCC3			219.09	7.67	DS3
Optional Features & Functions: DS1/DS0 Channel	10	E1	ADDITIONAL NETWORK ELEMENTS		HATDS HES HINGSY	NDCC3			0.770	0.00	Dea
	13	ГL	ADDITIONAL NETWORK ELEMENTS		UTTDS, UES, UNCSX	INKUUS	-		0.773	0.00	სმპ
I 13 FL ADDITIONAL NETWORK ELEMENTS System LINC1X MO1 146 77 57 28 14 74	13	FL	ADDITIONAL NETWORK ELEMENTS	System	UNC1X	MQ1		146.77	57.28	14.74	
Optional Features & Functions: DS1/DS0 Channel					5.1317			140.77	57.20	14.74	
13 FL ADDITIONAL NETWORK ELEMENTS System [DISCONNECT] UNC1X MQ1 1.50 1.34	13	FL	ADDITIONAL NETWORK ELEMENTS	System [DISCONNECT]	UNC1X	MQ1			1.50	1.34	
Optional Features & Functions: DS3/DS1Channel	13	FL	ADDITIONAL NETWORK ELEMENTS	·	UNC3X	MQ3	<u> </u>	211.19	115.60	56.54	

Attachment	State	Product	Rate Element Description Optional Features & Functions: DS3/DS1Channel	COS (Class of Service)	USOC	Monthly Recurring Zone Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
13	FL	ADDITIONAL NETWORK ELEMENTS	System [DISCONNECT]	UNC3X	MQ3		12.16	4.26	
40	FL	ADDITIONAL NETWORK ELEMENTS	Optional Features & Functions: Voice Grade COCI in combination	UNCVX	1D1VG	4 20	6.71	4.94	
13	FL	ADDITIONAL NETWORK ELEMENTS	Voice Grade COCI - for 2W-SL2 & 4W Voice Grade	UNCVX	IDIVG	1.38	6.71	4.84	
13	FL	ADDITIONAL NETWORK ELEMENTS	Local Loop	UEA	1D1VG	1.38	6.71	4.84	
13	FL	ADDITIONAL NETWORK ELEMENTS	Voice Grade COCI - for 2W-SL2 & 4W Voice Grade Local Loop [DISCONNECT]	UEA	1D1VG		0.00	0.00	
13	FL	ADDITIONAL NETWORK ELEMENTS	Optional Features & Functions: DS1 COCI in combination	UNC1X	UC1D1	13.76	6.71	4.84	
13	1.5	ADDITIONAL NETWORK ELEMENTS	Optional Features & Functions: DS1 COCI in	GNCTX	OCIDI	13.70	0.71	4.04	
13	FL	ADDITIONAL NETWORK ELEMENTS	combination [DISCONNECT] Optional Features & Functions: DS1 COCI - for Stand	UNC1X	UC1D1		0.00	0.00	
13	FL	ADDITIONAL NETWORK ELEMENTS	Alone Interoffice Channel	U1TD1	UC1D1	13.76	6.71	4.84	
13	FL	ADDITIONAL NETWORK ELEMENTS	Optional Features & Functions: DS1 COCI - for Stand Alone Interoffice Channel [DISCONNECT]	U1TD1	UC1D1		0.00	0.00	
13	FL	ADDITIONAL NETWORK ELEMENTS	Optional Features & Functions: DS1 COCI - for DS1 Local Loop	USL, NTCD1	UC1D1	13.76	6.71	4.84	
40		ADDITIONAL NETWORK ELEMENTO	Optional Features & Functions: DS1 COCI - for DS1	LIOL NITORA	110404		0.00	0.00	
13	FL	ADDITIONAL NETWORK ELEMENTS	Local Loop [DISCONNECT] Optional Features & Functions: Wholesale - UNE,	USL, NTCD1 UNCVX, UNC1X, UNC3X,	UC1D1		0.00	0.00	
13	FL	ADDITIONAL NETWORK ELEMENTS	Switch-As-Is Conversion Charge	XDH1X, HFQC6, XDD2X, XDV6X	UNCCC		8.98	8.98	
13	FL	ADDITIONAL NETWORK ELEMENTS	Optional Features & Functions: Unbundled Misc Rate Element, SNE SAI, Single Network Element - Switch As Is Non-recurring Charge, per circuit (LSR) Optional Features & Functions: Unbundled Misc Rate Element, SNE SAI, Single Network Element - Switch As Is Non-recurring Charge, incremental charge per circuit	U1TVX, U1TD3, UDF, UE3	URESL		8.98	8.98	LSR circuit on a
13	FL	ADDITIONAL NETWORK ELEMENTS	on a spreadsheet Service Rearrangements - NRC - Order Coordination	U1TVX, U1TD3, UDF, UE3	URESP		8.98	8.98	spreadsheet
13	FL	ADDITIONAL NETWORK ELEMENTS	Specific Time - Dedicated Transport	UNC1X, UNC3X	OCOSR		18.90	18.90	
13		COMMINGLING	Commingled VG COCI	XDV2X	1D1VG	1.38	10.07	7.08	
13 13	FL FL	COMMINGLING COMMINGLING	Commingled VG COCI [DISCONNECT] Commingled 4-wire Local Loop Zone 1	XDV2X XDV6X	1D1VG UEAL4	1 18.89	0.00 167.86	0.00 115.15	
13	FL	COMMINGLING	Commingled 4-wire Local Loop Zone 1	ADVOA	UEAL4	1 10.09	107.00	115.15	
13	FL	COMMINGLING	Commingled 4-wire Local Loop Zone 1 [DISCONNECT]	XDV6X	UEAL4	1	67.08	15.56	
13	FL	COMMINGLING	Commingled 4-wire Local Loop Zone 2	XDV6X	UEAL4	2 26.84	167.86	115.15	
13	FL	COMMINGLING	Commingled 4-wire Local Loop Zone 2 [DISCONNECT]	XDV6X	UEAL4	2	67.08	15.56	
13	FL	COMMINGLING	Commingled 4-wire Local Loop Zone 3	XDV6X	UEAL4	3 47.62	167.86	115.15	
40		COMMUNICUINIC	Commingled 4 wire Level Level 7 2 IDIOCOMMISCE	VD//CV	115414	2	07.00	45.50	
13 13	FL FL	COMMINGLING COMMINGLING	Commingled 4-wire Local Loop Zone 3 [DISCONNECT] Commingled DS1 COCI	XDV6X XDH1X	UEAL4 UC1D1	3 13.76	67.08 10.07	15.56 7.08	
13	FL	COMMINGLING	Commingled DS1 COCI [DISCONNECT]	XDH1X	UC1D1	13.76	0.00	0.00	
13	FL	COMMINGLING	Commingled DS1 Interoffice Channel	XDH1X	U1TF1	88.44	105.54	98.47	
42	EI	COMMINICUING	Comminded DS4 Intereffice Channel [DISCONIN] CT	VDUIV	U1TF1		24.47	10.05	
13 13	FL FL	COMMINGLING COMMINGLING	Commingled DS1 Interoffice Channel [DISCONNECT] Commingled DS1 Interoffice Channel Mileage	XDH1X XDH1X	1L5XX	0.1856	21.47	19.05	
13	FL	COMMINGLING	Commingled DS1/DS0 Channel System	XDH1X XDH1X	MQ1	146.77	101.42	71.62	
13	FL	COMMINGLING	Commingled DS1/DS0 Channel System [DISCONNECT]	XDH1X	MQ1		11.09	10.49	
13		COMMINGLING	Commingled DS1 Local Loop Zone 1	XDH1X	USLXX	1 70.74	313.75	181.48	
				V51					
13 13	FL FL	COMMINGLING COMMINGLING	Commingled DS1 Local Loop Zone 1 [DISCONNECT] Commingled DS1 Local Loop Zone 2	XDH1X XDH1X	USLXX	2 100.54	61.22 313.75	13.53 181.48	
13		COMMUNICATION	Sommingiou DOT Local Loop Zone Z	ADITIA	JOLAA	2 100.04	313.73	101.40	
13	FL	COMMINGLING	Commingled DS1 Local Loop Zone 2 [DISCONNECT]	XDH1X	USLXX	2	61.22	13.53	

13 FL COMMINCLING Comminged DS1 Local Loop Zone 3 XDH1X USLXX 3 778.36 313.75 191.46 13 FL COMMINCLING Comminged DS1 Local Loop 2 (DISCONNECT) XPH1X USLXX 3 81.27 13.5 13 FL COMMINCLING Comminged DS1 Local Loop 2 (DISCONNECT) HPGC6 USPIX USLXX 3 36.68 566.37 X43.07 13 FL COMMINCLING Comminged DS1 Local Loop (DISCONNECT) HPGC6 USPIX USLXX 3 36.68 566.37 X43.07 13 FL COMMINCLING Comminged DS1 Local Loop (DISCONNECT) HPGC6 USPIX USLXX 3 271.75 98.94 13 FL COMMINCLING Comminged DS1 Local Loop (DISCONNECT) HPGC6 USPIX USLXX 3 271.75 98.94 13 FL COMMINCLING Comminged DS1 Local Loop (DS1 Local Loop DS1 Local Loop DS1 Local Loop DS1 Loop DS										
13	Attachment			Rate Element Description			Recurring Ch	Recurring harge (NRC)	Recurring Charge (NRC)	Per Unit
13	13	FL	COMMINGLING	Commingled DS1 Local Loop Zone 3	XDH1X	USLXX	3 178.39	313.75	181.48	
13				0	VBILLY			04.00	40.50	
13										
13							386.88			
13							211 19			
13	10		COMMITTEENTO		111 000	Wigo	211.10	100.20	110.01	
13	13	FL	COMMINGLING		HFQC6	MQ3		40.34	39.07	
13							1,071.00			
13										
13								72.03	70.56	
13								0.00	0.00	
13	13	FL	COMMINGLING		XDH1X, HFQC6	CMGUN	0.00	0.00	0.00	
13	12	E1	COMMINICUING		VDU1V UEOC6	CMCLIN		0.00	0.00	
13							0.00			
13	10		COMMITTEENTO		ABITIA, III QOO	OWICO	0.00	0.00	0.00	
4	13	FL	COMMINGLING		XDH1X, HFQC6	CMGSP		0.00	0.00	
4	4	FL	LNP QUERY SERVICE		,		0.000852			query
A	4									
4	4	FL	LNP QUERY SERVICE					12.71	12.71	
LINP GUERY SERVICE	i									
4	4	FL	LNP QUERY SERVICE					655.50	334.88	
PRI Locate Database Capability - Service Stabisishment per CLEC per End Database Capability - Changes to TN Stable	1 4	EI	I ND OLIEBY SERVICE					207.03	218 40	
S	7	1 L	ENT QUEIXT SERVICE					297.03	210.40	per CLEC per End
S FL 911 PBX LOCATE Range or Customer Profile 9PBDC 9PBTN 182.14	5	FI	911 PBX LOCATE		9PBDC	9PBFU		1 820 00		User Account
S			5111 B/(200/112		0. 550	0. 520		1,020.00		0001710000111
S	5	FL	911 PBX LOCATE	Range or Customer Profile	9PBDC	9PBTN		182.14		
Service Database Capability - Change Space Spa				. , ,						
S	5	FL	911 PBX LOCATE		9PBDC	9PBMM	0.07			telephone number
Service Support per CLEC (Monthly) Service Order Service	i - '		011 PRV I 00 ATE		00000	opppo.		504.00		
5 FL 911 PBX LOCATE Service Support per CLEC (Monthly) 9PBDC 9PBMR 178.80 CLI 5 FL 911 PBX LOCATE Charge 9PBC 9PBC 9PBC 11.90 LOCAL INTERCONNECTION (CALL Rate for all ISP-Bound and Section 251(b)(5) Traffic as LOCAL INTERCONNECTION (CALL Rate for all ISP-Bound and Section 251(b)(5) Traffic as LOCAL INTERCONNECTION (CALL Rate for all ISP-Bound and Section 251(b)(5) Traffic as LOCAL INTERCONNECTION (CALL Rate for all ISP-Bound and Section 251(b)(5) Traffic as LOCAL INTERCONNECTION (CALL Multiple Tandem Switching, per MOU (Effective 7/01/17) 0.00bk MC 2MR-AT FL TRANSPORT AND TERMINATION) 1 LoCAL INTERCONNECTION (CALL Multiple Tandem Switching, per MOU (applies to initial LOCAL INTERCONNECTION (CALL Multiple Tandem Switching, per MOU (applies to initial LOCAL INTERCONNECTION (CALL Multiple Tandem Switching, per MOU (applies to initial LOCAL INTERCONNECTION (CALL LOCAL INTERCONNECTION (CA	5	FL	911 PBX LOCATE		9PBDC	9PBPC		534.66		
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LOCAL INTERCONNECTION (CALL										
	2MR-AT	FL		Installation Trunk Side Service - per DS0	OHD	TPP9X		21.73	8.19	DS0
I ZWK-AL I EL LIKANSPUKLAND LERMINATION) IDEGICATEG ENG UTTICE LTUNK POLT SETVICE-DET USD I DECIP I DE	OMP AT	F-		Dedicated End Office Trust Ded Con in a p DCC	0115	TDEOD	0.00			D00/M011
ZININATI FE INANOPORTAND TERMINATION) Bedicated End Office Trulis Port Service-per BSO OND TBEOF 0.000 BSO/I	ZIVIK-A I	FL		Dedicated End Office Frunk Port Service-per DS0	OHD	IDEOP	0.00			DS0/MOU
	2MR-AT	FI		Dedicated End Office Trunk Port Service-per DS1	OH1 OH1MS	TDF1P	0.00			DS1/MOU
ZWIN-AT PE TRANSPORT AND TERMINATION) Dedicated End Office Truths Port Service-per BST OFFI, OFFINIS TIDE IF 0.000 BST/1	ZIVII\-7\1	1.		Dealoated End Office Trank I off Detvice-per DOT	OITI, OITINO	IDLII	0.00			DOT/INIOU
	2MR-AT	FL	TRANSPORT AND TERMINATION)	Dedicated Tandem Trunk Port Service-per DS0	OHD	TDWOP	0.00			DS0/MOU

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Attachment	State	Product LOCAL INTERCONNECTION (CALL	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring Zone Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
2MR-AT	FL	TRANSPORT AND TERMINATION)	Dedicated Tandem Trunk Port Service-per DS1	OH1, OH1MS	TDW1P	0.00			DS1/MOU
		LOCAL INTERCONNECTION (CALL	Common Transport - Per Mile, Per MOU (Effective						
2MR-AT	FL	TRANSPORT AND TERMINATION)	through 6/30/18)			0.0000035			MILE/MOU
		LOCAL INTERCONNECTION (CALL	Common Transport - Per Mile, Per MOU (Effective						
2MR-AT	FL	TRANSPORT AND TERMINATION)	7/1/2018)			0.00bk			MILE/MOU
		LOCAL INTERCONNECTION (CALL	Common Transport - Facilities Termination Per MOU						
2MR-AT	FL	TRANSPORT AND TERMINATION)	(Effective through 6/30/18)			0.0004372			MOU
OMD AT		LOCAL INTERCONNECTION (CALL	Common Transport - Facilities Termination Per MOU			0.001.1			MOLL
2MR-AT	FL	TRANSPORT AND TERMINATION) LOCAL INTERCONNECTION	(Effective 7/1/2018) Interoffice Channel - Dedicated Transport - 2-Wire Voice			0.00bk			MOU
2MR-AT	FL	(DEDICATED TRANSPORT)	Grade - Per Mile per month	OHM	1L5NF	0.0091			Per Mile per month
ZIVIN-AT	FL	LOCAL INTERCONNECTION	Interoffice Channel - Dedicated Transport- 2- Wire Voice	OHW	ILJINE	0.0091			rei iville pel month
2MR-AT	FL	(DEDICATED TRANSPORT)	Grade - Facility Termination per month	ОНМ	1L5NF	25.32	47.35	31.78	month
		(SESTONIES TRAINER SINT)	Oraco Facility Formination per month.	<u> </u>	. 2011	20.02		01110	monar
		LOCAL INTERCONNECTION	Interoffice Channel - Dedicated Transport- 2- Wire Voice						
2MR-AT	FL	(DEDICATED TRANSPORT)	Grade - Facility Termination per month [DISCONNECT]	ОНМ	1L5NF		18.31	7.03	month
		LOCAL INTERCONNECTION	Interoffice Channel - Dedicated Transport - 56 kbps - per						
2MR-AT	FL	(DEDICATED TRANSPORT)	mile per month	OHM	1L5NK	0.0091			Per Mile per month
0145 47		LOCAL INTERCONNECTION	Interoffice Channel - Dedicated Transport - 56 kbps -	0.114	41.51.07	40.44	4= 0=	0.4.70	
2MR-AT	FL	(DEDICATED TRANSPORT) LOCAL INTERCONNECTION	Facility Termination per month Interoffice Channel - Dedicated Transport - 56 kbps -	ОНМ	1L5NK	18.44	47.35	31.78	month
2MR-AT	FL	(DEDICATED TRANSPORT)	Facility Termination per month [DISCONNECT]	OHM	1L5NK		18.31	7.03	month
ZIVIK-A I	FL	LOCAL INTERCONNECTION	Interoffice Channel - Dedicated Channel - DS1 - Per	OHM	ILDINK		10.31	7.03	month
2MR-AT	FL	(DEDICATED TRANSPORT)	Mile per month	OH1, OH1MS	1L5NL	0.1856			month
		LOCAL INTERCONNECTION	Interoffice Channel - Dedicated Transport - DS1 -	5, 5c	120112	0.1000			monar
2MR-AT	FL	(DEDICATED TRANSPORT)	Facility Termination per month	OH1, OH1MS	1L5NL	88.44	105.54	98.47	month
		LOCAL INTERCONNECTION	Interoffice Channel - Dedicated Transport - DS1 -						
2MR-AT	FL	(DEDICATED TRANSPORT)	Facility Termination per month [DISCONNECT]	OH1, OH1MS	1L5NL		21.47	19.05	month
		LOCAL INTERCONNECTION	Interoffice Channel - Dedicated Transport - DS3 - Per	0110 0110110					5 140
2MR-AT	FL	(DEDICATED TRANSPORT) LOCAL INTERCONNECTION	Mile per month Interoffice Channel - Dedicated Transport - DS3 -	OH3, OH3MS	1L5NM	3.87			Per Mile per month
2MR-AT	FL	(DEDICATED TRANSPORT)	Facility Termination per month	OH3, OH3MS	1L5NM	1,071.00	335.46	219.28	month
Ziviit / ti		LOCAL INTERCONNECTION	Interoffice Channel - Dedicated Transport - DS3 -	Orio, Orionio	12014141	1,071.00	000.10	210.20	monur
2MR-AT	FL	(DEDICATED TRANSPORT)	Facility Termination per month [DISCONNECT]	OH3, OH3MS	1L5NM		72.03	70.56	month
		LOCAL INTERCONNECTION	Local Channel - Dedicated - 2-Wire Voice Grade per						
2MR-AT	FL	(DEDICATED TRANSPORT)	month	OHM	TEFV2	19.66	265.84	46.97	month
		LOCAL INTERCONNECTION	Local Channel - Dedicated - 2-Wire Voice Grade per						
2MR-AT	FL	(DEDICATED TRANSPORT) LOCAL INTERCONNECTION	month [DISCONNECT] Local Channel - Dedicated - 4-Wire Voice Grade per	OHM	TEFV2		37.63	4.00	month
2MR-AT	FL	(DEDICATED TRANSPORT)	month	OHM	TEFV4	20.45	266.54	47.67	month
ZWIIC/CI		LOCAL INTERCONNECTION	Local Channel - Dedicated - 4-Wire Voice Grade per	OT IIVI	121 14	20.10	200.01	47.07	monur
2MR-AT	FL	(DEDICATED TRANSPORT)	month [DISCONNECT]	OHM	TEFV4		44.22	5.33	month
		LOCAL INTERCONNECTION							
2MR-AT	FL	(DEDICATED TRANSPORT)	Local Channel - Dedicated - DS1 per month	OH1	TEFHG	36.49	216.65	183.54	month
		LOCAL INTERCONNECTION	Local Channel - Dedicated - DS1 per month						
2MR-AT	FL	(DEDICATED TRANSPORT) LOCAL INTERCONNECTION	[DISCONNECT] Local Channel - Dedicated - DS3 Facility Termination	OH1	TEFHG		24.30	16.95	month
2MR-AT	FL	(DEDICATED TRANSPORT)	per month	OH3	TEFHJ	531.91	556.37	343.01	month
Zivii (/ (i		LOCAL INTERCONNECTION	Local Channel - Dedicated - DS3 Facility Termination	0110	121110	001.01	000.07	0 10.01	monur
2MR-AT	FL	(DEDICATED TRANSPORT)	per month [DISCONNECT]	OH3	TEFHJ		139.13	96.84	month
		LOCAL INTERCONNECTION	Local Interconnection Mid-Span Meet - Local Channel -						
2MR-AT	FL	(DEDICATED TRANSPORT)	Dedicated - DS1 per month	OH1MS	TEFHG	0.00	0.00		month
OMD AT		LOCAL INTERCONNECTION	Local Interconnection Mid-Span Meet -Local Channel -	OLIOMO	TEELL	2.00	0.00		
2MR-AT	FL	(DEDICATED TRANSPORT) LOCAL INTERCONNECTION	Dedicated - DS3 per month Multiplexers - Channelization - DS1 to DS0 Channel	OH3MS	TEFHJ	0.00	0.00		month
2MR-AT	FL	(DEDICATED TRANSPORT)	System	OH1, OH1MS	SATN1	146.77	101.42	71.62	
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Attachment	State	Product LOCAL INTERCONNECTION	Rate Element Description Multiplexers - Channelization - DS1 to DS0 Channel	COS (Class of Service)	usoc	Monthly Recurring Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
2MR-AT	FL	(DEDICATED TRANSPORT) LOCAL INTERCONNECTION	System [DISCONNECT]	OH1, OH1MS	SATN1	11.09	10.49	
2MR-AT	FL	(DEDICATED TRANSPORT) LOCAL INTERCONNECTION	Multiplexers - DS3 to DS1 Channel System per month Multiplexers - DS3 to DS1 Channel System per month	OH3, OH3MS	SATNS	211.19 199.28	118.64	month
2MR-AT	FL	(DEDICATED TRANSPORT) LOCAL INTERCONNECTION	[DISCONNECT]	OH3, OH3MS	SATNS	40.34	39.07	month
2MR-AT	FL	(DEDICATED TRANSPORT)	Multiplexers - DS3 Interface Unit (DS1 COCI) per month	OH1, OH1MS	SATCO	13.76 10.07	7.08	month
12		PHYSICAL COLLOCATION	Physical Collocation - Initial Application Fee	CLO	PE1BA	2,785.00		
			Physical Collocation - Initial Application Fee					
12	FL	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1BA	1.20		
12	FL	PHYSICAL COLLOCATION	Physical Collocation - Subsequent Application Fee	CLO	PE1CA	2,236.00		
			Physical Collocation - Subsequent Application Fee					
12	FL	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1CA	1.20		
12	FL	PHYSICAL COLLOCATION	Physical Collocation - Co-Carrier Cross Connects/Direct Connect, Application Fee, per application	CLO	PE1DT	564.81		application
			Physical Collocation - Power Reconfiguration Only,					
12	FL	PHYSICAL COLLOCATION	Application Fee Physical Collocation Administrative Only - Application	CLO	PE1PR	409.50		
12	FL	PHYSICAL COLLOCATION	Fee	CLO	PE1BL	760.91		
12	FL	PHYSICAL COLLOCATION	Physical Collocation Administrative Only - Application Fee [DISCONNECT]	CLO	PE1BL	1.20		
			Space Preparation - Physical Collocation - Floor Space,					
12	FL	PHYSICAL COLLOCATION	per sq feet	CLO	PE1PJ	5.28		square foot
12	FL	PHYSICAL COLLOCATION	Space Preparation - Physical Collocation - Space Enclosure, welded wire, first 50 square feet	CLO	PE1BX	171.12		
12	FL	PHYSICAL COLLOCATION	Space Preparation - Physical Collocation - Space enclosure, welded wire, first 100 square feet	CLO	PE1BW	189.73		
12	FL	PHYSICAL COLLOCATION	Space Preparation - Physical Collocation - Space enclosure, welded wire, each additional 50 square feet Physical Collocation - Space Preparation - C.O.	CLO	PE1CW	18.61		
12	FL	PHYSICAL COLLOCATION	Modification per square ft.	CLO	PE1SK	2.38		square foot
			Physical Collocation - Space Preparation, Common					
12	FL	PHYSICAL COLLOCATION	Systems Modifications-Cageless, per square foot Physical Collocation - Space Preparation - Common	CLO	PE1SL	2.50		square foot
12	FL	PHYSICAL COLLOCATION	Systems Modifications-Caged, per cage	CLO	PE1SM	84.93		cage
12	FL	PHYSICAL COLLOCATION	Physical Collocation - Space Preparation - Firm Order Processing	CLO	PE1SJ	287.36		
12	FL	PHYSICAL COLLOCATION	Space Preparation - Physical Collocation - Space Availability Report, per Central Office Requested	CLO	PE1SR	572.66		Central Office Requested
			Physical Collocation - Power, -48V DC Power - per					Fused Amp
12	FL	PHYSICAL COLLOCATION	Fused Amp Requested Physical Collocation - Power, 120V AC Power, Single	CLO	PE1PL	7.80		Requested
12	FL	PHYSICAL COLLOCATION	Phase, per Breaker Amp Physical Collocation - Power, 240V AC Power, Single	CLO	PE1FB	5.26		Breaker Amp
12	FL	PHYSICAL COLLOCATION	Phase, per Breaker Amp	CLO	PE1FD	10.53		Breaker Amp
12	FL	PHYSICAL COLLOCATION	Physical Collocation - Power, 120V AC Power, Three Phase, per Breaker Amp Physical Collocation - Power, 277V AC Power, Three	CLO	PE1FE	15.80		Breaker Amp
12	FL	PHYSICAL COLLOCATION	Physical Collocation - Power, 277V AC Power, Three Phase, per Breaker Amp	CLO	PE1FG	36.47		Breaker Amp
12	FL	PHYSICAL COLLOCATION	Physical Collocation - Power - DC power, per Used Amp	CLO UEANL.UEQ.UNCNX. UEA. UCL.	PE1FN	10.69		Used Amp
12	FL	PHYSICAL COLLOCATION	Physical Collocation - 2-wire cross-connect, loop, provisioning	UAL, UHL, UDN, UNCVX	PE1P2	0.0208 7.32	5.37	

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Attachment	State	Product	Rate Element Description Physical Collocation - 2-wire cross-connect, loop,	COS (Class of Service) UEANL,UEQ,UNCNX, UEA, UCL,	usoc	Monthly Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
12	FL	PHYSICAL COLLOCATION	provisioning [DISCONNECT]	UAL, UHL, UDN, UNCVX	PE1P2	4.58	2.71	
			Physical Collocation - 4-wire cross-connect, loop,	UEA, UHL, UNCVX, UNCDX,			2	
12	FL	PHYSICAL COLLOCATION	provisioning	UCL, UDL	PE1P4	0.0416 8.00	5.75	
			Physical Collocation - 4-wire cross-connect, loop,	UEA, UHL, UNCVX, UNCDX,				
12	FL	PHYSICAL COLLOCATION	provisioning [DISCONNECT]	UCL, UDL	PE1P4	5.00	2.69	
			Physical Collocation -DS1 Cross-Connect for Physical	WDS1L, WDS1S, UXTD1, ULDD1, USLEL, UNLD1, U1TD1, UNC1X, UEPSR, UEPSB, UEPSE, UEPSP, USL, UEPEX,				
12	FL	PHYSICAL COLLOCATION	Collocation, provisioning	UEPDX	PE1P1	0.3786 7.88	6.25	
12	FL	PHYSICAL COLLOCATION	Physical Collocation -DS1 Cross-Connect for Physical Collocation, provisioning [DISCONNECT]	WDS1L, WDS1S, UXTD1, ULDD1, USLEL, UNLD1, U1TD1, UNC1X, UEPSR, UEPSB, UEPSE, UEPSP, USL, UEPEX, UEPDX UE3, U1TD3, UXTD3, UXTS1,	PE1P1	1.35	0.9899	
12	FL	PHYSICAL COLLOCATION	Physical Collocation - DS3 Cross-Connect, provisioning	UNC3X, UNCSX, ULDD3, U1TS1, ULDS1, UNLD3, UEPEX, UEPDX, UEPSR, UEPSB, UEPSE, UEPSP	PE1P3	4.16 32.40	31.03	
			Physical Collocation - DS3 Cross-Connect, provisioning	UE3, U1TD3, UXTD3, UXTS1, UNC3X, UNCSX, ULDD3, U1TS1, ULDS1, UNLD3, UEPEX, UEPDX, UEPSR, UEPSB, UEPSE,	-			
12	FL	PHYSICAL COLLOCATION	[DISCONNECT]	UEPSP	PE1P3	11.15	10.98	
				CLO, ULDO3, ULD12, ULD48,				
				U1TO3, U1T12, U1T48, UDLO3,				
12	FL	PHYSICAL COLLOCATION	Physical Collocation - 2-Fiber Cross-Connect	UDL12, UDF	PE1F2	1.71 28.26	25.85	
12	FL	PHYSICAL COLLOCATION	Physical Collocation - 2-Fiber Cross-Connect [DISCONNECT]	CLO, ULDO3, ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3, UDL12, UDF ULDO3, ULD12, ULD48, U1TO3,	PE1F2	13.78	11.01	
12	FL	PHYSICAL COLLOCATION	Physical Collocation - 4-Fiber Cross-Connect	U1T12, U1T48, UDLO3, UDL12, UDF, UDFCX ULDO3, ULD12, ULD48, U1TO3,	PE1F4	3.34 37.92	35.51	
12	FL	PHYSICAL COLLOCATION	Physical Collocation - 4-Fiber Cross-Connect [DISCONNECT]	U1T12, U1T48, UDLO3, UDL12, UDF, UDFCX	PE1F4	18.20	15.44	
12	FL	PHYSICAL COLLOCATION	Physical Collocation - Co-Carrier Cross Connects/Direct Connect - Fiber Cable Support Structure, per linear foot, per cable.	CLO	PE1ES	0.0008		per linear foot, per cable
			Physical Collocation - Co-Carrier Cross Connect/Direct					
40	_·	DUVELCAL COLLOCATION	Connect - Copper/Coax Cable Support Structure, per	01.0	DE 450	0.0040		per linear foot, per
12	FL	PHYSICAL COLLOCATION	linear foot, per cable.	CLO UEPSR. UEPSP. UEPSE.	PE1DS	0.0012		cable
12	FL	PHYSICAL COLLOCATION	Physical Collocation 2-Wire Cross Connect, Port Physical Collocation 2-Wire Cross Connect, Port	UEPSB, UEPSK, UEPSC UEPSR, UEPSP, UEPSE,	PE1R2	0.0208 7.32	5.37	
12	FL	PHYSICAL COLLOCATION	[DISCONNECT]	UEPSB, UEPSX, UEP2C	PE1R2	4.58	2.71	
12	FL	PHYSICAL COLLOCATION	Physical Collocation 4-Wire Cross Connect, Port	UEPEX, UEPDD	PE1R4	0.0416 8.00	5.75	
12	FL	PHYSICAL COLLOCATION	Physical Collocation 4-Wire Cross Connect, Port [DISCONNECT]	UEPEX, UEPDD	PE1R4	5.00	2.69	
12	FL	PHYSICAL COLLOCATION	Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour Physical Collocation - Security Escort for Overtime -	CLO	PE1BT	33.65	22.05	half hour
12	FL	PHYSICAL COLLOCATION	outside of normally scheduled working hours on a scheduled work day, per half hour	CLO	PE1OT	44.63	28.89	half hour

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Attachment	State	Product	Rate Element Description Physical Collocation - Security Escort for Premium Time	COS (Class of Service)	USOC	Monthly Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
12	FL	PHYSICAL COLLOCATION	- outside of scheduled work day, per half hour	CLO	PE1PT	55.62	35.73	half hour
			Physical Collocation - Security Access System -					per Central Office,
12	FL	PHYSICAL COLLOCATION	Security System per Central Office, per Sq. Ft.	CLO	PE1AY	0.0101		per square foot
12	FL	PHYSICAL COLLOCATION	Physical Collocation -Security Access System - New Card Activation, per Card Activation (First), per State Physical Collocation-Security Access System-	CLO	PE1A1	38.95		per Card Activation (First), per State
			Administrative Change, existing Access Card, per					per Request, per
12	FL	PHYSICAL COLLOCATION	Request, per State, per Card Physical Collocation - Security Access System -	CLO	PE1AA	8.84		State, per Card
12	FL	PHYSICAL COLLOCATION	Replace Lost or Stolen Card, per Card Physical Collocation - Security Access - Initial Key, per	CLO	PE1AR	28.78		card
12	FL	PHYSICAL COLLOCATION	Key	CLO	PE1AK	23.28		key
40		DUNGIONI COLLOCATION	Physical Collocation - Security Access - Key, Replace	01.0	DETAIL			,
12	FL	PHYSICAL COLLOCATION	Lost or Stolen Key, per Key	CLO	PE1AL	23.28		key per premises, per
12	FL	PHYSICAL COLLOCATION	Physical Collocation - CFA Information Resend Request, per premises, per arrangement, per request	CLO	PE1C9	79.52		arrangement, per request
12	FL	PHYSICAL COLLOCATION	Physical Collocation - Cable Records, per request	CLO	PE1CR	1,515.00	973.64	request
12	FL	PHYSICAL COLLOCATION	Physical Collocation - Cable Records, per request [DISCONNECT]	CLO	PE1CR	256.35		request
12	FL	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, VG/DS0 Cable, per cable record (maximum 3600 records)	CLO	PE1CD	646.84		cable record
12	FL	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, VG/DS0 Cable,	CLO	PETCD	040.64		cable record
12	FL	PHYSICAL COLLOCATION	per cable record (maximum 3600 records) [DISCONNECT]	CLO	PE1CD	362.41		cable record
12	FL	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, VG/DS0 Cable, per each 100 pair	CLO	PE1CO	9.11		each 100 pair
12	FL	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, VG/DS0 Cable,	CLO	PETCO	9.11		each 100 pair
12	FL	PHYSICAL COLLOCATION	per each 100 pair [DISCONNECT]	CLO	PE1CO	10.80		each 100 pair
12	FL	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, DS1, per T1 TIE	CLO	PE1C1	4.52		T1 TIE
12	FL	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, DS1, per T1 TIE [DISCONNECT]	CLO	PE1C1	5.35		T1 TIE
			[Sidesimizer]			0.00		
12	FL	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, DS3, per T3 TIE	CLO	PE1C3	15.81		T3 TIE
12	FL	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, DS3, per T3 TIE [DISCONNECT]	CLO	PE1C3	18.73		T3 TIE
12	FL	PHYSICAL COLLOCATION	Physical Collocation - Cable Records, Fiber Cable, per cable record (maximum 99 records)	CLO	PE1CB	169.96		cable record
12	FL	PHYSICAL COLLOCATION	Physical Collocation - Cable Records, Fiber Cable, per cable record (maximum 99 records) [DISCONNECT]	CLO	PE1CB	149.97		cable record
12	FL	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, CAT5/RJ45 Physical Collocation, Cable Records, CAT5/RJ45	CLO	PE1C5	4.52		
12	FL	PHYSICAL COLLOCATION	[DISCONNECT] Physical Collocation - Virtual to Physical Collocation	CLO	PE1C5	5.35		
12	FL	PHYSICAL COLLOCATION	Relocation, per Voice Grade Circuit Physical Collocation - Virtual to Physical Collocation Physical Collocation - Virtual to Physical Collocation	CLO	PE1BV	33.00		Voice Grade Circuit
12	FL	PHYSICAL COLLOCATION	Relocation, per DSO Circuit Physical Collocation - Virtual to Physical Collocation	CLO	PE1BO	33.00		DS0 Circuit
12	FL	PHYSICAL COLLOCATION	Relocation, per DS1 Circuit Physical Collocation - Virtual to Physical Collocation	CLO	PE1B1	52.00		DS1 Circuit
12	FL	PHYSICAL COLLOCATION	Relocation, per DS3 Circuit Physical Collocation - Virtual to Physical Collocation In-	CLO	PE1B3	52.00		DS3 Circuit
12	FL	PHYSICAL COLLOCATION	Place, Per Voice Grade Circuit	CLO	PE1BR	22.51		Voice Grade Circuit

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Attachment State Product Rate Element Description COS (Class of Service) USOC Come Charge (MRC)								-	
Attachment State									
12	Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC			Per Unit
Fig. Physical Collocation Physical Coll					(0.000 0.000)				
12 FL PHYSICAL COLLOCATION Piese, Per DSI Circuit Physical Collocation Piese, Per DSI Circuit Physical Collocation Physical Physical Physical Collocation Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Physical Phy	12	FL	PHYSICAL COLLOCATION		CLO	PE1BP	22.51		DS0 Circuit
12					2. 2				
12 FL PHYSICAL COLLOCATION	12	FL	PHYSICAL COLLOCATION		CLO	PE1BS	32.73		DS1 Circuit
Physical Collocation	12	FI	PHYSICAL COLLOCATION	,	CLO	PE1RE	32.73		DS3 Circuit
12 FL PHYSICAL COLLOCATION per Entrance Cable per Cable CLO PEIPM 5.19 Entrance	12		THORAL GOLLGOATION		020	TEIDE	32.73		DOS Olicuit
12 FL PHYSICAL COLLOCATION (CO manhole to vault splice) CLO PETEC 994.12 cat	12	FL	PHYSICAL COLLOCATION	per Entrance Cable	CLO	PE1PM	5.19		Entrance Cable
12 FL PHYSICAL COLLOCATION Physical Collocation - Fibre Entrance Cable per Cable CLO PE1EC 43.84 cast Cast FL PHYSICAL COLLOCATION Physical Collocation - Fibre Entrance Cable Installation CLO PE1ED 7.45 fibre FL PHYSICAL COLLOCATION Physical Collocation - Application Fibre Floring Cable Installation CLO PE1ED 7.45 fibre FL PHYSICAL COLLOCATION Virtual Collocation - Application Fibre AMTES EAF 1.241.05 FL PHYSICAL COLLOCATION Virtual Collocation - Application Fibre AMTES EAF 1.241.05 FL VIRTUAL COLLOCATION Virtual Collocation - Co-Carrier Cross Connects/Direct AMTES EAF 1.241.05 FL VIRTUAL COLLOCATION Virtual Collocation - Co-Carrier Cross Connects/Direct AMTES VE1CA 564.81 application Fibre FL VIRTUAL COLLOCATION Virtual Collocation Administrative Only - Application Fibre AMTES VE1AF 760.91 VIRTUAL COLLOCATION Virtual Collocation - Corporation - Virtual Collocation - Prover per fused amp AMTES VE1AF 1.20 VIRTUAL COLLOCATION VIrtual Collocation - Prover, per fused amp AMTES ESPIX 5.28 square FL VIRTUAL COLLOCATION VIrtual Collocation - Prover, per fused amp AMTES ESPIX 6.95 USAN VIRTUAL COLLOCATION VIrtual Collocation - Prover, per fused amp AMTES ESPIX 6.95 USAN VIRTUAL COLLOCATION VIrtual Collocation - Prover, per fused amp AMTES ESPIX 6.95 USAN VIRTUAL COLLOCATION VIrtual Collocation - Prover, per fused amp AMTES ESPIX 6.95 USAN VIRTUAL COLLOCATION VIrtual Collocation - Prover, per fused Amp USAN									
12 FL PHYSICAL COLLOCATION (CÓ marhole to vaul spine) (DISCONNECT] CLO PETEC 43.84 cat	12	FL	PHYSICAL COLLOCATION		CLO	PE1EC	994.12		cable
12	10	EI	DHYSICAL COLLOCATION	,	CLO	DE4EC	42.94		aabla
12 FL PHYSICAL COLLOCATION per Fiber C.LO PETED 7.49 fib. 12 FL VIRTUAL COLLOCATION	12	FL	PHYSICAL COLLOCATION		CLO	PETEC	43.64		Cable
12	12	FL	PHYSICAL COLLOCATION		CLO	PE1ED	7.43		fiber
12 FL VIRTUAL COLLOCATION	12	FL		Virtual Collocation - Application Fee	AMTFS	EAF	1,241.00		
12 FL VIRTUAL COLLOCATION Connect, Application Fee, per application AMTES VE1CA 564.81 applic	12	FL	VIRTUAL COLLOCATION	Virtual Collocation - Application Fee [DISCONNECT]	AMTFS	EAF	1.20		
12 FL VIRTUAL COLLOCATION Connect, Application Fee, per application AMTFS VE1CA 564.81 applic				Vistoria Collegation Co. Coming Company Co.					
12 FL VIRTUAL COLLOCATION Virtual Collocation Administrative Only - Application Fee AMTFS VE14F 760.91 12 FL VIRTUAL COLLOCATION USE VIRTUAL COLLOCATION USE VIRTUAL COLLOCATION VIrtual Collocation - Floor Space, per sq. ft. 1.20 12 FL VIRTUAL COLLOCATION FL VIRTUAL COLLOCATION VIrtual Collocation - Power, per fused amp AMTFS ESPVX 5.28 squan 12 FL VIRTUAL COLLOCATION VIrtual Collocation - Power, per fused amp AMTFS ESPX 5.28 squan 12 FL VIRTUAL COLLOCATION VIrtual Collocation - Power, per fused amp AMTFS ESPX 6.95 Used 12 FL VIRTUAL COLLOCATION VIrtual Collocation - Power, per Used Amp AMTFS USEN VE19F 10.69 Used 12 FL VIRTUAL COLLOCATION VIrtual Collocation - 2-wire cross-connect, loop, provisioning provisio	10	EI	VIDTUAL COLLOCATION		AMTEC	\/E1CA	FG4 94		application
12	12	FL	VIRTUAL COLLOCATION	Connect, Application Fee, per application	AIVITS	VETCA	304.61		application
12	12	FL	VIRTUAL COLLOCATION	Virtual Collocation Administrative Only - Application Fee	AMTFS	VE1AF	760.91		
12 FL VIRTUAL COLLOCATION Space Preparation - Virtual Collocation - Floor Space, per sg. ft. AMTES ESPX 5.28 Squan									
12 FL VIRTUAL COLLOCATION per sq. ft. AMTFS ESPVX 5.28 square	12	FL	VIRTUAL COLLOCATION		AMTFS	VE1AF	1.20		
12 FL VIRTUAL COLLOCATION Virtual Collocation - Power, per fused amp AMTES ESPAX 6.95 fused	4.0		WETHER COLL CONTINU			505) () (5.00		
12 FL VIRTUAL COLLOCATION Virtual Collocation - Power, DC power, per Used Amp AMTFS VE1PF 10.69 Used US									square foot fused amp
12 FL VIRTUAL COLLOCATION Provisioning UEANL, UEA, UDN, UAL, UHL, UCL, UEAQ, UNCXY, UNCDX, UNCNX UEAC2 0.0201 7.32 5.37	12	FL	VIRTUAL COLLOCATION	virtual Collocation - Fower, per fused amp	AWIFS	ESFAX	0.95		iuseu amp
12 FL VIRTUAL COLLOCATION Virtual Collocation - 2-wire cross-connect, loop, provisioning UCA, URCNX, UNCDX, UNCDX, UNCDX UCAC2 0.0201 7.32 5.37	12	FL	VIRTUAL COLLOCATION	Virtual Collocation - Power, DC power, per Used Amp	AMTFS	VE1PF	10.69		used amp
12 FL VIRTUAL COLLOCATION Provisioning UNCNX UEAC2 0.0201 7.32 5.37									•
12 FL VIRTUAL COLLOCATION Provisioning [DISCONNECT] UCA, URCNX, UCA, UNCNX UEAC2 4.58 2.71									
12 FL VIRTUAL COLLOCATION Virtual Collocation - 2-wire cross-connect, loop, provisioning [DISCONNECT] UEA, UHL, UCL, UDL, UNCVX, UNCDX UEAC2 UEAC3 UEAC4 UEAC3 UEAC4 UEAC4 UEAC3 UEAC4 UEA	12	FL	VIRTUAL COLLOCATION	provisioning		UEAC2	0.0201 7.32	5.37	
12 FL VIRTUAL COLLOCATION provisioning DISCONNECT] UNCNX UEAC2 4.58 2.71				Virtual Collocation - 2-wire cross-connect Joon					
12 FL VIRTUAL COLLOCATION Provisioning Virtual Collocation - 4-wire cross-connect, loop, provisioning UEA, UHL, UCL, UDL, UNCVX, UNCDX UEAC4 0.0403 8.00 5.75	12	FL	VIRTUAL COLLOCATION			UEAC2	4.58	2.71	
12 FL VIRTUAL COLLOCATION Virtual Collocation - 4-wire cross-connect, loop, provisioning [DISCONNECT] UEA, UHL, UCL, UDL, UNCVX, UNCDX UEAC4 5.00 2.69			2222230			22,.02	1.50	2.71	
12 FL VIRTUAL COLLOCATION provisioning [DISCONNECT] UNCDX UEAC4 5.00 2.69	12	FL	VIRTUAL COLLOCATION			UEAC4	0.0403 8.00	5.75	
12 FL VIRTUAL COLLOCATION Virtual collocation - Special Access & UNE, cross- 12 FL VIRTUAL COLLOCATION Connect per DS1 ULR, UXTD1, UNC1X, ULDD1, USLEL, UNLD1, USLE, USL, USL, USL, USL, USL, USL, USL, USL	40		VIDTUAL COLL COATION			115404		0.00	
12 FL VIRTUAL COLLOCATION Virtual collocation - Special Access & UNE, cross- 12 FL VIRTUAL COLLOCATION Virtual collocation - Special Access & UNE, cross- 12 FL VIRTUAL COLLOCATION Virtual collocation - Special Access & UNE, cross- 12 FL VIRTUAL COLLOCATION Virtual collocation - Special Access & UNE, cross- 12 FL VIRTUAL COLLOCATION Virtual collocation - Special Access & UNE, cross- 12 FL VIRTUAL COLLOCATION Virtual collocation - Special Access & UNE, cross- 13 VIRTUAL COLLOCATION Virtual collocation - Special Access & UNE, cross- 14 VIRTUAL COLLOCATION Virtual collocation - Special Access & UNE, cross- 15 VIRTUAL COLLOCATION Virtual collocation - Special Access & UNE, cross- 16 VIRTUAL COLLOCATION Virtual collocation - Special Access & UNE, cross- 17 VIRTUAL COLLOCATION Virtual collocation - Special Access & UNE, cross- 18 VIRTUAL COLLOCATION Virtual collocation - Special Access & UNE, cross- 19 VIRTUAL COLLOCATION Virtual collocation - Special Access & UNE, cross- 10 VIRTUAL COLLOCATION Virtual collocation - Special Access & UNE, cross- 10 VIRTUAL COLLOCATION Virtual collocation - Special Access & UNE, cross- 10 VIRTUAL COLLOCATION Virtual collocation - Special Access & UNE, cross- 11 VIRTUAL COLLOCATION Virtual collocation - Special Access & UNE, cross- 11 VIRTUAL COLLOCATION Virtual collocation - Special Access & UNE, cross- 11 VIRTUAL COLLOCATION	12	FL	VIRTUAL COLLOCATION	provisioning [DISCONNECT]		UEAC4	5.00	2.69	
12 FL VIRTUAL COLLOCATION Connect per DS1 UEPEX, UEPDX CNC1X 0.3786 7.88 6.26 DS				Virtual collocation - Special Access & UNE. cross-					
Virtual collocation - Special Access & UNE, cross- 12	12	FL	VIRTUAL COLLOCATION	,	UEPEX, UEPDX	CNC1X	0.3786 7.88	6.26	DS1
12 FL VIRTUAL COLLOCATION				·					
USL, UE3, U1TD3, UXTS1,			\#BT!!!! 00!! 65:=::::			01/2:::			D 2 ·
UXTD3, UNC3X, UNCSX, ULDD3, U1TS1, ULDS1, UDLSX, ULDD3, U1TS1, ULDS1, UDLSX, ULDD3, U1TS1, ULDS1, UDLSX, ULDD3, U1TS1, ULDS1, UDLSX, UNLD3, USET CND3X 4.16 32.40 31.03 DS USL, UE3, U1TD3, UNCSX, ULDD3, U	12	FL	VIRTUAL COLLOCATION	connect per DS1 [DISCONNECT]		CNC1X	1.35	0.9915	DS1
Virtual collocation - Special Access & UNE, cross-									
12 FL VIRTUAL COLLOCATION connect per DS3 UNLD3, XDEST CND3X 4.16 32.40 31.03 DS USL, UE3, U1TD3, UXTS1, UXTD3, UNC3X, UNCSX, Virtual collocation - Special Access & UNE, cross- ULDD3, U1TS1, ULDS1, UL				Virtual collocation - Special Access & UNE, cross-	· · · · · · · · · · · · · · · · · · ·				
UXTD3, UNC3X, UNCSX, ULDD3, U1TS1, ULDS1, UDLSX, ULDD3, U1TS1, ULDS1, UDLSX, UNC3X, UN	12	FL	VIRTUAL COLLOCATION		UNLD3, XDEST	CND3X	4.16 32.40	31.03	DS3
Virtual collocation - Special Access & UNE, cross- 12 FL VIRTUAL COLLOCATION Connect per DS3 [DISCONNECT] UNLD3, UTTS1, ULDS1, UDLSX, UNLD3, XDEST CND3X 11.15 10.98 DS									
12 FL VIRTUAL COLLOCATION connect per DS3 [DISCONNECT] UNLD3, XDEST CND3X 11.15 10.98 DS				Material college (for a Constitution of Alberta					
	40	E.	VIRTUAL COLLOCATION			CNDSV	44.45	10.00	DS3
UDLTZ. UDLO3. UT148. UT172.	12	FL	VINTUAL COLLOCATION	Connect per Doo [DIOCONNECT]	UDL12, UDLO3, U1T48, U1T12,	CIND3X	11.15	10.98	DOS
U1TO3, ULDO3, ULD48,									
12 FL VIRTUAL COLLOCATION Virtual Collocation - 2-Fiber Cross Connects UDF CNC2F 1.75 28.26 25.85	12	FL	VIRTUAL COLLOCATION	Virtual Collocation - 2-Fiber Cross Connects		CNC2F	1.75 28.26	25.85	

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	usoc	Monthly Recurring Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
			Virtual Collocation - 2-Fiber Cross Connects	UDL12, UDLO3, U1T48, U1T12, U1TO3, ULDO3, ULD12, ULD48.				
12	FL	VIRTUAL COLLOCATION	[DISCONNECT]	UDF	CNC2F	13.78	11.01	
12		VIKTORE GOLLOGATION	[DIGCONNEOT]	UDL12, UDLO3, U1T48, U1T12,	ONOZI	13.70	11.01	
				U1TO3, ULDO3, ULD12, ULD48,				
12	FL	VIRTUAL COLLOCATION	Virtual Collocation - 4-Fiber Cross Connects	UDF	CNC4F	3.50 37.92	35.51	
				UDL12, UDLO3, U1T48, U1T12,				
4.0		WDT.LL. COLL COLTION	Virtual Collocation - 4-Fiber Cross Connects	U1TO3, ULDO3, ULD12, ULD48,	011045	40.00		
12	FL	VIRTUAL COLLOCATION	[DISCONNECT] Virtual Collocation - Co-Carrier Cross Connects/Direct	UDF	CNC4F	18.20	15.44	
			Connect - Fiber Cable Support Structure, per linear foot,					per linear foot, per
12	FL	VIRTUAL COLLOCATION	per cable	AMTFS	VE1CB	0.0008		cable
			Virtual Collocation - Co-Carrier Cross Connects/Direct			33333		
			Connect - Copper/Coax Cable Support Structure, per					per linear foot, per
12	FL	VIRTUAL COLLOCATION	linear foot, per cable	AMTFS	VE1CD	0.0012		cable
				UEPSX, UEPSB, UEPSE,				
12	FL	VIRTUAL COLLOCATION	Virtual Collocation 2-Wire Cross Connect, Port Virtual Collocation 2-Wire Cross Connect, Port	UEPSP, UEPSR, UEP2C UEPSX, UEPSB, UEPSE,	VE1R2	0.0201 7.32	5.37	
12	FL	VIRTUAL COLLOCATION	IDISCONNECTI	UEPSP, UEPSB, UEPSE,	VE1R2	4.58	2.71	
12		VIRTUAL COLLOCATION	Virtual Collocation 4-Wire Cross Connect, Port	UEPDD, UEPEX	VE1R4	0.0403 8.00		
12		VIKTORE COLECONTION	Virtual Collocation 4-Wire Cross Connect, Port	OLI DD, OLI EX	VETIC	0.0400 0.00	0.70	
12	FL	VIRTUAL COLLOCATION	[DISCONNECT]	UEPDD, UEPEX	VE1R4	5.00	2.69	
								per Premises, per
			Virtual Collocation - CFA Information Resend Request,					Arrangement, per
12	FL	VIRTUAL COLLOCATION	per Premises, per Arrangement, per request	AMTES	VE1QR	79.52	070.04	request
12	FL	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - per request Virtual Collocation Cable Records - per request	AMTFS	VE1BA	1,515.00	973.64	per request
12	FL	VIRTUAL COLLOCATION	[DISCONNECT]	AMTFS	VE1BA	256.35		per request
12		VIKTORE GOLLOGATION	Virtual Collocation Cable Records - VG/DS0 Cable, per	AWITO	VETDA	200.33		perrequest
12	FL	VIRTUAL COLLOCATION	cable record	AMTFS	VE1BB	646.84		cable record
			Virtual Collocation Cable Records - VG/DS0 Cable, per					
12	FL	VIRTUAL COLLOCATION	cable record [DISCONNECT]	AMTFS	VE1BB	362.41		cable record
40		VIDTUAL COLLOCATION	Virtual Collocation Cable Records - VG/DS0 Cable, per	ANATEO	\/E4B0	0.44		400
12	FL	VIRTUAL COLLOCATION	each 100 pair Virtual Collocation Cable Records - VG/DS0 Cable, per	AMTFS	VE1BC	9.11		each 100 pair
12	FL	VIRTUAL COLLOCATION	each 100 pair [DISCONNECT]	AMTFS	VE1BC	10.80		each 100 pair
12		VIRTUAL COLLOCATION	Virtual Collocation Cable Records - DS1, per T1TIE	AMTES	VE1BD	4.52		T1 TIE
			Virtual Collocation Cable Records - DS1, per T1TIE					
12	FL	VIRTUAL COLLOCATION	[DISCONNECT]	AMTFS	VE1BD	5.35		T1 TIE
12	FL	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - DS3, per T3TIE	AMTFS	VE1BE	15.81		T3 TIE
40		VIDTUAL COLLOCATION	Virtual Collocation Cable Records - DS3, per T3TIE	AMTEC	VEADE	10.70		T2 TIE
12	FL	VIRTUAL COLLOCATION	[DISCONNECT] Virtual Collocation Cable Records - Fiber Cable, per 99	AMTFS	VE1BE	18.73		T3 TIE
12	FL	VIRTUAL COLLOCATION	fiber records	AMTFS	VE1BF	169.96		99 fiber records
12	1.5	VIKTOAL COLLOCATION	Virtual Collocation Cable Records - Fiber Cable, per 99	AWITIO	VLIDI	109.90		oo liber records
12	FL	VIRTUAL COLLOCATION	fiber records [DISCONNECT]	AMTFS	VE1BF	149.97		99 fiber records
12		VIRTUAL COLLOCATION	Virtual Collocation Cable Records - CAT 5/RJ45	AMTFS	VE1B5	4.52		
			Virtual Collocation Cable Records - CAT 5/RJ45					
12	FL	VIRTUAL COLLOCATION	[DISCONNECT]	AMTFS	VE1B5	5.35		
40	F:	VIDTUAL COLLOCATION	Virtual collocation - Security escort, basic time, normally	AMTEC	CDTDV	20.05	20.05	
12	FL	VIRTUAL COLLOCATION	scheduled work hours	AMTFS	SPTBX	33.65	22.05	
			Virtual collocation - Security escort, overtime, outside of					
12	FL	VIRTUAL COLLOCATION	normally scheduled work hours on a normal working day	AMTFS	SPTOX	44.63	28.89	
			Virtual collocation - Security escort, premium time,					
12	FL	VIRTUAL COLLOCATION	outside of a scheduled work day	AMTFS	SPTPX	55.62	35.73	

Attachment	State	Product	Rate Element Description Virtual collocation - Maintenance in CO - Basic, per half	COS (Class of Service)	usoc	Monthly Recurring Zone Charge (MRC) Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
12	FL	VIRTUAL COLLOCATION	hour	AMTFS	CTRLX	54.05	22.05	half hour
12	FL	VIRTUAL COLLOCATION	Virtual collocation - Maintenance in CO - Overtime, per half hour	AMTFS	SPTOM	72.18	28.89	half hour
4.0		WETUN OOL OOTTON	Virtual collocation - Maintenance in CO - Premium per		007014		0.5.70	
12	FL	VIRTUAL COLLOCATION	half hour	AMTFS	SPTPM	90.31	35.73	half hour
12	FL	VIRTUAL COLLOCATION	Virtual Collocation - Cable Installation Charge, per cable Virtual Collocation - Cable Installation Charge, per cable	AMTFS	ESPCX	1,473.00		cable
12	FL	VIRTUAL COLLOCATION	[DISCONNECT]	AMTFS	ESPCX	43.84		cable
12	FL	VIRTUAL COLLOCATION	Virtual Collocation - Cable Support Structure, per cable	AMTFS	ESPSX	4.54		cable
12	FL	COLLOCATION IN THE REMOTE SITE	Physical Collocation in the Remote Site - Application Fee	CLORS	PE1RA	612.23		
12	1.5	COLLOCATION IN THE REMOTE SITE	Physical Collocation in the Remote Site - Application	CLONG	TEIRA	012.23		
12 12	FL FL	COLLOCATION IN THE REMOTE SITE COLLOCATION IN THE REMOTE SITE	Fee [DISCONNECT] Cabinet Space in the Remote Site per Bay/ Rack	CLORS CLORS	PE1RA PE1RB	270.35 154.59		Bay/ Rack
12	FL	COLLOCATION IN THE REMOTE SITE	Physical Collocation in the Remote Site - Security	CLORS	PEIRD	154.59		Day/ Rack
12	FL	COLLOCATION IN THE REMOTE SITE	Access - Key	CLORS	PE1RD	23.28		
12	FL	COLLOCATION IN THE REMOTE SITE	Physical Collocation in the Remote Site - Space Availability Report per Premises Requested	CLORS	PE1SR	223.91		Premises Requested
12	FL	COLLOCATION IN THE REMOTE SITE	Physical Collocation in the Remote Site - Remote Site CLLI Code Request, per CLLI Code Requested	CLORS	PE1RE	73.39		CLLI Code Requested
			Physical Collocation - Remote Site DLEC Data					per Compact Disk,
12	FL	COLLOCATION IN THE REMOTE SITE	(BRSDD), per Compact Disk, per CO Physical Collocation - Security Escort for Basic Time -	CLORS	PE1RR	208.02		per CO
12	FL	COLLOCATION IN THE REMOTE SITE	normally scheduled work, per half hour	CLORS	PE1BT	33.65	22.05	half hour
12	FL	COLLOCATION IN THE REMOTE SITE	Physical Collocation - Security Escort for Overtime - outside of normally scheduled working hours on a scheduled work day, per half hour Physical Collocation - Security Escort for Premium Time	CLORS	PE1OT	44.63	28.89	half hour
12	FL	COLLOCATION IN THE REMOTE SITE	- outside of scheduled work day, per half hour	CLORS	PE1PT	55.62	35.73	half hour
12	FL	COLLOCATION IN THE REMOTE SITE	Remote Site-Adjacent Collocation-Application Fee	CLORS	PE1RU	755.62	755.62	
12	FL	COLLOCATION IN THE REMOTE SITE	Remote Site-Adjacent Collocation - Real Estate, per square foot	CLORS	PE1RT	0.134		square foot
12	FL	COLLOCATION IN THE REMOTE SITE	Remote Site-Adjacent Collocation - AC Power, per breaker amp	CLORS	PE1RS	6.27		breaker amp
								Distance amp
12	FL	COLLOCATION IN THE REMOTE SITE	Virtual Collocation in the Remote Site - Application Fee Virtual Collocation in the Remote Site - Application Fee	VE1RS	VE1RB	612.23		
12	FL	COLLOCATION IN THE REMOTE SITE	[DISCONNECT] Virtual Collocation in the Remote Site - Per Bay/Rack of	VE1RS	VE1RB	270.35		
12	FL	COLLOCATION IN THE REMOTE SITE	Space	VE1RS	VE1RC	154.59		Bay/Rack of Space
12	FL	COLLOCATION IN THE REMOTE SITE	Virtual Collocation in the Remote Site - Space Availability Report per Premises requested	VE1RS	VE1RR	223.91		Premises requested
		002200711101111111111111111111111111111	Virtual Collocation in the Remote Site - Remote Site	72110		220.01		CLLI Code
12 12	FL FL	COLLOCATION IN THE REMOTE SITE ADJACENT COLLOCATION	CLLI Code Request, per CLLI Code Requested Adjacent Collocation - Space Charge per Sq. Ft.	VE1RS CLOAC	VE1RL PE1JA	73.39 0.1666		Requested square foot
			Adjacent Collocation - Electrical Facility Charge per					•
12	FL	ADJACENT COLLOCATION	Linear Ft.	CLOAC UEANL,UEQ,UEA,UCL, UAL,	PE1JC	4.62		linear foot
12	FL	ADJACENT COLLOCATION	Adjacent Collocation - 2-Wire Cross-Connects	UHL, UDN	PE1JE	0.0194 7.32	5.37	
12	FL	ADJACENT COLLOCATION	Adjacent Collocation - 2-Wire Cross-Connects [DISCONNECT]	UEANL,UEQ,UEA,UCL, UAL, UHL. UDN	PE1JE	4.58	2.71	
12		ADJACENT COLLOCATION ADJACENT COLLOCATION	Adjacent Collocation - 4-Wire Cross-Connects	UEA,UHL,UDL,UCL	PE1JF	0.0388 8.00	5.75	
12	FL	ADJACENT COLLOCATION	Adjacent Collocation - 4-Wire Cross-Connects [DISCONNECT]	UEA,UHL,UDL,UCL	PE1JF	5.00	2.69	
			,	,,,,		0.00	00	1

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Attachment	State FL	Product ADJACENT COLLOCATION	Rate Element Description Adjacent Collocation - DS1 Cross-Connects	COS (Class of Service) USL	USOC PE1JG	Zone	Monthly Recurring Charge (MRC) 0.3708		Additional	Per Unit
12	- 1 -	ABBAGENT COLEGOATION	Adjacent Collocation - DS1 Cross-Connects	OOL	1 2 100		0.5700	7.00	0.20	
12	FL	ADJACENT COLLOCATION	[DISCONNECT]	USL	PE1JG			1.35	0.9915	
12	FL	ADJACENT COLLOCATION	Adjacent Collocation - DS3 Cross-Connects	UE3	PE1JH		4.14		31.03	
			Adjacent Collocation - DS3 Cross-Connects							
12	FL	ADJACENT COLLOCATION	[DISCONNECT]	UE3	PE1JH			11.15	10.98	
12	FL	ADJACENT COLLOCATION	Adjacent Collocation - 2-Fiber Cross-Connect	CLOAC	PE1JJ		1.70	28.26	25.85	
			Adjacent Collocation - 2-Fiber Cross-Connect							
12	FL	ADJACENT COLLOCATION	[DISCONNECT]	CLOAC	PE1JJ			13.78	11.01	
12	FL	ADJACENT COLLOCATION	Adjacent Collocation - 4-Fiber Cross-Connect	CLOAC	PE1JK		3.33	37.92	35.51	
			Adjacent Collocation - 4-Fiber Cross-Connect							
12	FL	ADJACENT COLLOCATION	[DISCONNECT]	CLOAC	PE1JK			18.20	15.44	
12	FL	ADJACENT COLLOCATION	Adjacent Collocation - Application Fee	CLOAC	PE1JB			2,763.00		
12	FL	ADJACENT COLLOCATION	Adjacent Collocation - Application Fee [DISCONNECT]	CLOAC	PE1JB			1.02		
4.0		AR MAGENT COLL CONTION	Adjacent Collocation - 120V, Single Phase Standby	01.01.0	554.11		= 00			
12	FL	ADJACENT COLLOCATION	Power Rate per AC Breaker Amp Adjacent Collocation - 240V, Single Phase Standby	CLOAC	PE1JL		5.26			AC Breaker Amp
12	FL	ADJACENT COLLOCATION	Power Rate per AC Breaker Amp	CLOAC	PE1JM		10.53			AC Breaker Amp
12	FL	ADJACENT COLLOCATION	Adiacent Collocation - 120V. Three Phase Standby	CLOAC	PEIJIVI		10.53			AC breaker Amp
12	FL	ADJACENT COLLOCATION	Power Rate per AC Breaker Amp	CLOAC	PE1JN		15.80			AC Breaker Amp
12	FL	ADJACENT COLLOCATION	Adjacent Collocation - 277V, Three Phase Standby	CLOAC	FEIJIN		15.60			AC Breaker Amp
12	FL	ADJACENT COLLOCATION	Power Rate per AC Breaker Amp	CLOAC	PE1JO		36.47			AC Breaker Amp
12		ABBACENT COLEGOATION	Adjacent Collocation - Cable Support Structure per	CLOAG	1 1 100		30.47			AO BICARCI AIIIp
12	FL	ADJACENT COLLOCATION	Entrance Cable	CLOAC	PE1JP		5.19			Entrance Cable
			Each subscriber will receive one (1) copy per primary							
			End User listing of AT&T White Pages directory in the							
			same manner and at the same time that they are							
			delivered to AT&T's subscribers during the annual							primary End User
6	FL	DIRECTORY DELIVERY	delivery of newly published directories.							listing
			Facility Based CLEC - Recording and Provisioning of							
6	FL	BRANDING - DIRECTORY ASSISTANCE	DA Custom Branded Announcement	AMT	CBADA			3,000.00	3,000.00	announcement
			Facility Based CLEC - Loading of Custom Branded							
6	FL	BRANDING - DIRECTORY ASSISTANCE	Announcement per Switch per OCN	AMT	CBADC			1,170.00	1,170.00	per Switch per OCN
6	FL	DIDECTORY ACCIOTANCE CERVICES	Directory Assistance Access Service Calls, Charge Per Call				0.31			11
В	FL	DIRECTORY ASSISTANCE SERVICES	Directory Assistance Call Completion Access Service				0.31			call
6	FL	DIRECTORY ASSISTANCE SERVICES	(DACC). Per Call Attempt				0.10			call attempt
0	FL	DIRECTORT ASSISTANCE SERVICES	Directory Assistance - Rate Reference Initial Load per				0.10			can attempt
6	FL	BRANDING - DIRECTORY ASSISTANCE	state per OCN					5,000.00		per state per OCN
-	. –	DIVINOUS DIVIDENTIALE	Directory Assistance - Rate Reference Subsequent					0,000.00		por otato por o o r
6	FL	BRANDING - DIRECTORY ASSISTANCE	Load per state per OCN						1,500.00	per state per OCN
		DIRECTORY ASSISTANCE DATABASE	Directory Assistance Database Service (DADS)-Initial						,	'
6	FL	SERVICE (DADS)	Load, per listing		<u> </u>			0.04		listing
		DIRECTORY ASSISTANCE DATABASE	Directory Assistance Database Service (DADS)-							
6	FL	SERVICE (DADS)	Update, per listing				0.04			listing
		DIRECTORY ASSISTANCE DATABASE	Directory Assistance Database Service (DADS)-Monthly							
6	FL	SERVICE (DADS)	Recurring Fee				150.00			
_		BRANDING - OPERATOR CALL	Facility based CLEC - Recording of Custom Branded		00:00					
6	FL	PROCESSING	OA Announcement	AMT	CBAOS			7,000.00	7,000.00	announcement
_	<u></u>	BRANDING - OPERATOR CALL	Facility based CLEC - Loading of Custom Branded OA	44.77	05.401				=00.0-	per shelf/NAV per
6	FL	PROCESSING	Announcement per shelf/NAV per OCN Oper. Call Processing - Oper. Provided, Per Min	AMT	CBAOL	1		500.00	500.00	OCN
6	FL	OPERATOR CALL PROCESSING	Using BST LIDB				1.20			minuto
6	ΓL	OFERATOR CALL PROCESSING	Oper. Call Processing - Oper. Provided, Per Min			1	1.20			minute
6	FL	OPERATOR CALL PROCESSING	Using Foreign LIDB				1.24			minute
		OF ENATOR OALL FROOLOGING	comy i oroign EiDD		1	1	1.24			minute

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Attachment	State	Product	Rate Element Description Oper. Call Processing - Fully Automated, per Call -	COS (Class of Service)	usoc	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
6	FL	OPERATOR CALL PROCESSING	Using BST LIDB				0.20			call
			Oper. Call Processing - Fully Automated, per Call -							
6	FL	OPERATOR CALL PROCESSING BRANDING - OPERATOR CALL	Using Foreign LIDB Operator Services - Rate Reference Initial Load per				0.20			call
6	FL	PROCESSING	state per OCN					5,000.00		per state per OCN
		BRANDING - OPERATOR CALL	Operator Services - Rate Reference Subsequent Load					0,000.00		por otato por o o r
6	FL	PROCESSING	per state per OCN						1,500.00	per state per OCN
10	FL	ANCILLARY MESSAGE COMPENSATION	Non Intercompany Settlement (NICS) Billing Charge (Per Message)		1ZZCN		0.05			maaaaa
10	FL	ANCILLARY MESSAGE COMPENSATION	(Per Message)		IZZCN		See pricing			message
							sheet available via AT&T CLEC Online			
3	FL	STRUCTURE ACCESS	Poles - Telecom RURAL				website.			\$/pole/yr.
							See pricing sheet available via AT&T CLEC Online			., ,
3	FL	STRUCTURE ACCESS	Poles - Telecom URBAN				website.			\$/pole/yr.
3	FL	STRUCTURE ACCESS	Ducts –Conduit Occupancy Fees - Full Duct				sheet available via AT&T CLEC Online website. See pricing sheet available via AT&T CLEC Online			\$/ft/yr.
3	FL	STRUCTURE ACCESS	Ducts - Conduit Occupancy Fees - Inner Duct				website.			\$/ft/vr.
3	FL	STRUCTURE ACCESS	Poles - Cable Rate				See pricing sheet available via AT&T CLEC Online website.			\$/ft/yr.
8		BONA FIDE REQUEST	Deposit				WODOILO.	2,000.00		Ψ γι.
6	FL	BRANDING - DIRECTORY ASSISTANCE	Wholesale CLEC - Recording of DA Custom Branded Announcement					3,000.00	3,000.00	
6	FL	BRANDING - DIRECTORY ASSISTANCE	Wholesale CLEC - Loading of DA Custom Branded Announcement per Switch per OCN					1,170.00	1 170 00	per Switch per OCN
6	FL		Unbranding via OLNS for Wholesale CLEC - Loading of DA per OCN (1 OCN per Order)					420.00	420.00	OCN
6	FL	BRANDING - DIRECTORY ASSISTANCE	Unbranding via OLNS for Wholesale CLEC - Loading of DA per Switch per OCN					16.00	16.00	per Switch per OCN
	F'	BRANDING - OPERATOR CALL	Wholesale CLEC - Recording of Custom Branded OA					7 000 00	7 000 00	
6	FL	PROCESSING BRANDING - OPERATOR CALL	Announcement Wholesale CLEC - Loading of Custom Branded OA		-	1		7,000.00	7,000.00	per shelf/NAV per
6	FL	PROCESSING BRANDING - OPERATOR CALL	Wholesale CLEC - Unbranding of OCN Wholesale CLEC - Unbranding via OLNS - Loading of					500.00	500.00	OCN OCN
6	FL	PROCESSING	OA per OCN (Regional)					1,200.00	1,200.00	OCN
6	FL	BRANDING - OPERATOR CALL PROCESSING	Wholesale CLEC - Loading of OA Custom Branded Announcement per Switch per OCN					1,170.00	1,170.00	per Switch per OCN

							Monthly Recurring	Non- Recurring	Non- Recurring Charge (NRC)	
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Charge (MRC)		Additional	Per Unit
13	KS	UNBUNDLED EXCHANGE ACCESS LOOP	Disconnect Loop from inside wiring, per NID		NRBND		NA	\$ 20.49	\$ 10.25	per NID
13	KS	UNBUNDLED EXCHANGE ACCESS	2-Wire Analog Loop - Zone 1 (Rural)		U21	1	\$ 23.34	\$ 28.45	\$ 13.55	·
		UNBUNDLED EXCHANGE ACCESS					•			
13	KS	LOOP UNBUNDLED EXCHANGE ACCESS	2-Wire Analog Loop - Zone 2 (Suburban)		U21	2	\$ 13.64	\$ 28.45	\$ 13.55	
13	KS	LOOP	2-Wire Analog Zone 3 (Urban)		U21	3	\$ 11.86	\$ 28.45	\$ 13.55	
13	KS	UNBUNDLED EXCHANGE ACCESS LOOP	Loop Conditioning for dB loss from 8db to 5db		UL2		\$ 7.81	\$ 22.76	\$ 8.58	
		UNBUNDLED EXCHANGE ACCESS								
13	KS	LOOP UNBUNDLED EXCHANGE ACCESS	4-Wire Analog Loop - Zone 1(Rural)		U4H	1	\$ 41.76	\$ 47.60	\$ 23.00	
13	KS	LOOP	4-Wire Analog Loop - Zone 2 (Suburban)		U4H	2	\$ 23.94	\$ 47.60	\$ 23.00	
13	KS	UNBUNDLED EXCHANGE ACCESS LOOP	4-Wire Analog Loop - Zone 3 (Urban)		U4H	3	\$ 19.44	\$ 47.60	\$ 23.00	
13	KS	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Digital Loop - Zone 1(Rural)		U2Q	1	\$ 40.69	\$ 15.03	\$ 6.22	
		UNBUNDLED EXCHANGE ACCESS								
13	KS	LOOP UNBUNDLED EXCHANGE ACCESS	2-Wire Digital Loop - Zone 2 (Suburban)		U2Q	2	\$ 29.50	\$ 15.03	\$ 6.22	
13	KS	LOOP	2-Wire Digital Loop - Zone 3 (Urban)		U2Q	3	\$ 32.66	\$ 15.03	\$ 6.22	
13	KS	UNBUNDLED EXCHANGE ACCESS LOOP	DS1 Loop Zone 1 (Rural)		U4D1X	1	\$ 88.48	\$ 68.40	\$ 27.25	
		UNBUNDLED EXCHANGE ACCESS				_				
13	KS	LOOP UNBUNDLED EXCHANGE ACCESS	DS1 Loop Zone 2 (Suburban)		U4D1X	2	\$ 70.26	\$ 68.40	\$ 27.25	
13	KS	LOOP UNBUNDLED EXCHANGE ACCESS	DS1 Loop Zone 3 (Urban)		U4D1X	3	\$ 64.78	\$ 68.40	\$ 27.25	
13	KS	LOOP	DS3 Loop Zone 1 (Rural)		U4D3X	1	\$ 953.29	\$ 776.69	\$ 343.67	
13	KS	UNBUNDLED EXCHANGE ACCESS LOOP	DS3 Loop Zone 2 (Suburban)		U4D3X	2	\$ 946.01	\$ 776.69	\$ 343.67	
		UNBUNDLED EXCHANGE ACCESS					•			
13	KS	LOOP UNBUNDLED EXCHANGE ACCESS	DS3 Loop Zone 3 (Urban)		U4D3X	3	\$ 709.30	\$ 776.69	\$ 343.67	
13	KS	LOOP	2-Wire Analog Loop Cross Connect to Collocation		UCXC2		\$ 1.47	\$ 17.29	\$ 17.29	
13	KS	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Analog Loop Cross Connect to Collocation (without testing)		UCXD2		\$ 0.24	\$ 17.29	\$ 17.29	
10	KS	UNBUNDLED EXCHANGE ACCESS LOOP	4-Wire Analog Loop Cross Connect to Collocation		UCXC4		\$ 2.95	¢ 44.00	¢ 25.70	
13		UNBUNDLED EXCHANGE ACCESS	4-Wire Analog Loop Cross Connect to Collocation							
13	KS	LOOP UNBUNDLED EXCHANGE ACCESS	(without testing)		UCXD4		\$ 0.48	\$ 41.63	\$ 35.73	
13	KS	LOOP	2-Wire Digital Loop Cross Connect to Collocation		(UCXC2)		\$ 2.95	\$ 17.29	\$ 17.29	
13	KS	UNBUNDLED EXCHANGE ACCESS LOOP	2-Wire Digital Loop Cross Connect to Collocation (without testing)		(UCXD2)		\$ 0.48	\$ 17.29	\$ 17.29	
		UNBUNDLED EXCHANGE ACCESS								
13	KS	LOOP UNBUNDLED EXCHANGE ACCESS	DS1 Loop Cross Connect to Collocation	LU1	UCXHX		\$ 11.30	\$ 46.65	\$ 32.15	
13	KS	LOOP	DS3 Loop Cross Connect to collocation		UCXBX		\$ 25.64	\$ 143.08	\$ 100.07	
14	KS	UNBUNDLED EXCHANGE ACCESS LOOP	PSD #1 - 2-Wire xDSL Loop - Zone 1 (Rural)		2SLAX	1	\$ 23.34	\$ 23.06	\$ 10.88	
14	KS	UNBUNDLED EXCHANGE ACCESS	PSD #1 - 2-Wire xDSL Loop - Zone 2 (Suburban)		2SLAX	2	\$ 13.64	\$ 23.06	\$ 10.88	
		UNBUNDLED EXCHANGE ACCESS								
14	KS	LOOP	PSD #1 - 2-Wire xDSL Loop - Zone 3 (Urban)		2SLAX	3	\$ 11.86	\$ 23.06	\$ 10.88	

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Attachment	State	Product UNBUNDLED EXCHANGE ACCESS	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MR	Re Cha	Non- ecurring rge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
14	KS	LOOP	PSD #2 - 2-Wire xDSL Loop - Zone 1 (Rural)		2SLCX	1	\$ 23.3	34 \$	23.06	\$ 10.88	
		UNBUNDLED EXCHANGE ACCESS									
14	KS	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #2 - 2-Wire xDSL Loop - Zone 2 (Suburban)		2SLCX	2	\$ 13.0	64 \$	23.06	\$ 10.88	
14	KS	LOOP	PSD #2 - 2-Wire xDSL Loop - Zone 3 (Urban)		2SLCX	3	\$ 11.8	86 \$	23.06	\$ 10.88	
17	110	UNBUNDLED EXCHANGE ACCESS	1 OD #2 2 WIIC ADOL LOOP ZOIIC 3 (OIDAII)		ΖΟΣΟΧ		Ψ 11.	50 ψ	20.00	ψ 10.00	
14	KS	LOOP	PSD #3 - 2-Wire xDSL Loop - Zone 1 (Rural)		2SLBX	1	\$ 23.3	34 \$	23.06	\$ 10.88	
	140	UNBUNDLED EXCHANGE ACCESS	DOD #12 0 M# DOLL 7 0 (0 L L)		201 51/						
14	KS	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #3 - 2-Wire xDSL Loop - Zone 2 (Suburban)		2SLBX	2	\$ 13.0	64 \$	23.06	\$ 10.88	
14	KS	LOOP	PSD #3 - 2-Wire xDSL Loop - Zone 3 (Urban)		2SLBX	3	\$ 11.8	86 \$	23.06	\$ 10.88	
		UNBUNDLED EXCHANGE ACCESS									
14	KS	LOOP	PSD #4 - 2-Wire xDSL Loop - Zone 1 (Rural)		2SLDX	1	\$ 23.3	34 \$	23.06	\$ 10.88	
14	KS	UNBUNDLED EXCHANGE ACCESS LOOP	PSD #4 - 2-Wire xDSL Loop - Zone 2 (Suburban)		2SLDX	2	\$ 13.0	64 \$	23.06	\$ 10.88	
14	NO	UNBUNDLED EXCHANGE ACCESS	1 3D #4 - 2-Wile XD3L Loop - Zolle 2 (Subdiball)		ZOLDA		ψ 13.0	υ4 ψ	23.00	ψ 10.00	
14	KS	LOOP	PSD #4 - 2-Wire xDSL Loop - Zone 3 (Urban)		2SLDX	3	\$ 11.8	86 \$	23.06	\$ 10.88	
		UNBUNDLED EXCHANGE ACCESS									
14	KS	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #5 - 2-Wire xDSL Loop - Zone 1 (Rural)		U2F	1	\$ 23.3	34 \$	23.06	\$ 10.88	
14	KS	LOOP	PSD #5 - 2-Wire xDSL Loop - Zone 2 (Suburban)		U2F	2	\$ 13.0	64 \$	23.06	\$ 10.88	
		UNBUNDLED EXCHANGE ACCESS								•	
14	KS	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #5 - 2-Wire xDSL Loop - Zone 3 (Urban)		U2F	3	\$ 11.8	86 \$	23.06	\$ 10.88	
14	KS	LOOP	PSD #7 - 2-Wire xDSL Loop - Zone 1 (Rural)		2SLFX	1	\$ 23.3	34 \$	23.06	\$ 10.88	
17	110	UNBUNDLED EXCHANGE ACCESS	1 OD #1 2 WHE ABOL LOOP ZOILE I (Rula)		ZOLI X		Ψ 25.	3 -τ ψ	20.00	ψ 10.00	
14	KS	LOOP	PSD #7 - 2-Wire xDSL Loop - Zone 2 (Suburban)		2SLFX	2	\$ 13.0	64 \$	23.06	\$ 10.88	
14	KS	UNBUNDLED EXCHANGE ACCESS	PSD #7 - 2-Wire xDSL Loop - Zone 3 (Urban)		2SLFX	3	\$ 11.8	86 \$	23.06	\$ 10.88	
14	NO	UNBUNDLED EXCHANGE ACCESS	1 3D #1 - 2-Wile XD3L Loop - Zolle 3 (Olball)		ZOLI X	3	Ψ 11.0	30 ¥	23.00	ψ 10.00	
14	KS	LOOP	PSD #3 - 4-Wire xDSL Loop - Zone 1 (Rural)		4SL1X	1	\$ 41.7	76 \$	47.60	\$ 23.00	
4.4	140	UNBUNDLED EXCHANGE ACCESS	DOD #0 - 4 M/22 - DOL Last - 72 - 2 0 (O last - 2)		401.47				47.00	# 00.00	
14	KS	UNBUNDLED EXCHANGE ACCESS	PSD #3 - 4-Wire xDSL Loop - Zone 2 (Suburban)		4SL1X	2	\$ 23.9	94 \$	47.60	\$ 23.00	
14	KS	LOOP	PSD #3 - 4-Wire xDSL Loop - Zone 3 (Urban)		4SL1X	3	\$ 19.4	44 \$	47.60	\$ 23.00	
		UNBUNDLED EXCHANGE ACCESS	·				_				
13	KS	LOOP UNBUNDLED EXCHANGE ACCESS	IDSL Capable Loop - Zone 1 (Rural)		UY5FX	1	\$ 32.2	21 \$	15.03	\$ 6.22	
13	KS	LOOP	IDSL Capable Loop - Zone 2 (Suburban)		UY5FX	2	\$ 18.8	32 \$	15.03	\$ 6.22	
		UNBUNDLED EXCHANGE ACCESS									
13	KS	LOOP	IDSL Capable Loop - Zone 3 (Urban)		UY5FX	3		37 \$	15.03		
14	KS KS	LOOP MAKE-UP LOOP MAKE-UP	Loop Qualification Process - Mechanized Loop Qualification Process - Manual		NR98U NRBXU	-		IA IA \$	\$0.00 25.65	NA NA	
14	KS	LOOP MAKE-UP LOOP MODIFICATION	DSL Conditioning - Removal of Repeaters		NRBXV			IA \$	610.45	\$0.00	
			DSL Conditioning - Incremental Removal of Repeater (>						2.00	·	
14	KS	LOOP MODIFICATION	than 17.5 Kft. same location/same cable)		NRBNL	ļ	N	IA \$	610.45	\$0.00	
14	KS	LOOP MODIFICATION	DSL Conditioning - Incremental Additional Removal of Repeater (> than 17.5 location/different cable)		NRBNP			IΑ	\$0.00	\$0.00	
14	NO	LOGI WIODIFICATION	DSL Conditioning - Removal of Excessive Bridged Taps		INIVDINE		, iv	*^	φυ.00	φ0.00	
14	KS	LOOP MODIFICATION	and Repeaters		NRBXH		N	IA \$	849.59	\$0.00	
			DSL Conditioning - Incremental Removal of Excessive								
14	KS	LOOP MODIFICATION	Bridged Taps and Repeaters (>than 17.5K same location/same cable)		NRBTV			IA \$	790.35	\$0.00	
14	110	LOGI MODII IOATION	DSL Conditioning - Incremental Additional Removal of		INICOLV		1,	Ψ	1 90.33	ψ0.00	
			Excessive Bridged Taps and Repeaters (>than 17.5K								
14	KS	LOOP MODIFICATION	same location/different cable)		NRBTW		l N	IA	\$0.00	\$0.00	

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Attachment	State	Product	Rate Element Description DSL Conditioning - Removal of Excessive Bridged	COS (Class of Service)	USOC	Zone (Monthly Recurring Charge (MRC	Recu Charge	on- ırring e (NRC) rst	Non- Recurring Charge (NRC) Additional	Per Unit
14	KS	LOOP MODIFICATION	Taps		NRBXW		N/	\$	748.54	\$0.00	
14	KS	LOOP MODIFICATION	DSL Conditioning - Incremental Removal of Excessive Bridged Tap (> than 17.5 location/same cable) DSL Conditioning - Incremental Additional Removal of		NRBNK		NA	\$	552.22	\$0.00	
14	KS	LOOP MODIFICATION	Excessive Bridged Tap (> than 17.5 location/different cable)		NRBNN		N.A	ı	\$0.00	\$0.00	
14	KS	LOOP MODIFICATION	DSL Conditioning - Removal of Excessive Bridged Taps and Load Coils		NRBXF		N/A	\$ 1	108 76	\$0.00	
17	INO	EGGI MIGBII IOATION	DSL Conditioning - Incremental Removal of Load Coil &		TTTCDXT		14/	Ψι	,100.70	ψ0.00	
			Excessive Bridge Tap (> than 17.5 location/same								
14	KS	LOOP MODIFICATION	Cable) DSL Conditioning - Incremental Additional Removal of		NRBM8		N/	\$	750.96	\$0.00	
14 14	KS KS	LOOP MODIFICATION	Load Coil & Excessive Bridge Tap (> than 17.5 location/different Cable) DSL Conditioning - Removal of Load Coils		NRBM9 NRBXZ		NA NA		\$0.00 883.94	\$0.00 \$0.00	
1-1	110	EGGI MIGDII IO/TITOTY	DSL Conditioning - Incremental Removal of Load Coil (>		TTTE		10	Ψ	000.01	Ψ0.00	
14	KS	LOOP MODIFICATION	than 17.5 location/same Cable)		NRBNJ		N/	\$	567.37	\$0.00	
14	KS	LOOP MODIFICATION	DSL Conditioning - Incremental Additional Removal of Load Coil (> than 17.5 location/different Cable) RABT - MMP - Removal of non-excessive bridged tap		NRBNH		NA		\$0.00	\$0.00	
14	KS	LOOP MODIFICATION	DSL loops >0Kft. And <17.5Kft.		NRMRJ		N/	\$	552.22	\$0.00	
			RABT - MMP - Removal of All Bridged Tap DSL Loops								
14	KS	LOOP MODIFICATION	12Kft. To 17.5Kft. RABT - MMP - Removal of non-excessive bridged tap		NRMRP		N/	\$	936.67	\$0.00	
14	KS	LOOP MODIFICATION	DSL loops >17.5Kft DSL Loops - per element incremental		NRMRS		N/A	\$	552.22	\$ 552.22	per element incremental
	140	LOOP MODIFICATION	RABT - MMP - Removal of All Bridged Tap DSL loops		ND14D14					4 ==0.00	per element
14	KS	LOOP MODIFICATION UNBUNDLED EXCHANGE ACCESS	>17.5KFt per element incremental		NRMRM		N/A	\$	552.22	\$ 552.22	incremental
14	KS	LOOP	DSL Shielded Loop Cross Connect to Collocation		UXRRX		\$ 3.26	\$	17.29	\$ 9.90	
		UNBUNDLED EXCHANGE ACCESS	2-Wire DSL Non-Shielded Cross Connect Loop to					,			
14	KS	LOOP	Collocation (w/o testing)		UCX92		\$ 0.24	\$	13.69	\$ 7.43	
14	KS	UNBUNDLED EXCHANGE ACCESS LOOP	4-Wire DSL Non-Shielded Cross Connect Loop to Collocation (w/o testing)		UCX94		\$ 0.48		20.45	\$ 13.80	
14	KS	LOOP MODIFICATION	LST performed on CODSLAM Loop		URCLD			\$	186.32	\$ 13.80 NA	
14	KS	LOOP MODIFICATION	Simple LST in the Feeder Cable					\$	51.45	\$ 24.60	
14	KS	LOOP MODIFICATION	Simple LST in the Distribution Cable					\$	39.45		
14	KS	LOOP MODIFICATION	Complex LST in the Feeder Cable					\$	102.85		
14	KS	LOOP MODIFICATION	Complex LST in the Distribution Cable		1		N/	\$	90.85	\$ 68.04	
13	KS	UNBUNDLED DEDICATED TRANSPORT	DT-DS1 Interoffice Transport, First Mile - Zone 1 (Rural) DT-DS1 Interoffice Transport, First Mile - Zone 2		ULNHS	1	\$ 51.89	\$	136.65	\$ 78.80	first mile
13	KS	UNBUNDLED DEDICATED TRANSPORT	(Suburban)		ULNHS	2	\$ 44.59	\$	136.65	\$ 78.80	first mile
13	KS	UNBUNDLED DEDICATED TRANSPORT	DT-DS1 Interoffice Transport, First Mile - Zone 3 (Urban)		ULNHS	3	\$ 40.78	\$	136.65	\$ 78.80	first mile
13	KS	UNBUNDLED DEDICATED TRANSPORT	DT-DS1 Interoffice Transport, First Mile - Interzone		ULNHS	ı	\$ 46.86	\$	136.65	\$ 78.80	first mile
13	KS	UNBUNDLED DEDICATED TRANSPORT	DT-DS1 Interoffice Transport, Each Additional Mile - Zone 1 (Rural)		ULNHS	1	\$ 1.53		NA	NA	additional mile
4.0	140	LINIDUNDUED DEDICATES TO ANSSES	DT-DS1 Interoffice Transport, Each Additional Mile -				• • •				. 1.00
13	KS	UNBUNDLED DEDICATED TRANSPORT	Zone 2 (Suburban) DT-DS1 Interoffice Transport, Each Additional Mile -		ULNHS	2	\$ 0.72		NA	NA	additional mile
13	KS	UNBUNDLED DEDICATED TRANSPORT	Zone 3 (Urban) DT-DS1 Interoffice Transport, Each Additional Mile -		ULNHS	3	\$ 0.32	:	NA	NA	additional mile
13	KS	UNBUNDLED DEDICATED TRANSPORT	Interzone		ULNHS	1	\$ 0.35	;	NA	NA	additional mile

							Monthly	Non- Recurring	Non- Recurring	
Attachment	State	Product	Rate Element Description	COS (Class of Service)	usoc	Zone	Recurring Charge (MRC)	Charge (NRC) First	Charge (NRC) Additional	Per Unit
13	KS	UNBUNDLED DEDICATED TRANSPORT	DT-DS3 Interoffice Transport, First Mile - Zone 1 (Rural)		ULNJS	1	NA	\$ 158.10	\$ 97.75	first mile
13	KS	UNBUNDLED DEDICATED TRANSPORT	DT-DS3 Interoffice Transport, First Mile - Zone 2 (Suburban)		ULNJS	2	\$ 596.55	\$ 158.10	\$ 97.75	first mile
13	KS	UNBUNDLED DEDICATED TRANSPORT	DT-DS3 Interoffice Transport, First Mile - Zone 3 (Urban)		ULNJS	3	\$ 478.64	\$ 158.10	\$ 97.75	first mile
13	KS	UNBUNDLED DEDICATED TRANSPORT	DT-DS3 Interoffice Transport, First Mile - Interzone		ULNJS	ı	\$ 512.30	\$ 158.10	\$ 97.75	first mile
13	KS	UNBUNDLED DEDICATED TRANSPORT	DT-DS3 Interoffice Transport, Each Additional Mile - Zone 1 (Rural)		ULNJS	1	NA	NA	NA	additional mile
			DT-DS3 Interoffice Transport, Each Additional Mile -							
13	KS		Zone 2 (Suburban) DT-DS3 Interoffice Transport, Each Additional Mile -		ULNJS	2	\$ 17.51	NA	NA	additional mile
13	KS	UNBUNDLED DEDICATED TRANSPORT	Zone 3 (Urban) DT-DS3 Interoffice Transport, Each Additional Mile -		ULNJS	3	\$ 12.83	NA	NA	additional mile
13	KS	UNBUNDLED DEDICATED TRANSPORT	Interzone		ULNJS	ı	\$ 2.85	NA	NA	additional mile
13	KS	UNBUNDLED DEDICATED TRANSPORT	DS1 Cross Connect to Collocation		UCXHX		\$ 7.12	\$ 98.50	\$ 80.30	
13	KS	UNBUNDLED DEDICATED TRANSPORT	DS3 Cross Connect to Collocation		UCXJX		\$ 25.64	\$ 68.75	\$ 50.55	
13	KS	UNBUNDLED DEDICATED TRANSPORT	DS1 to VG - Multiplexing		UM4BX		\$ 119.03	\$ 288.90	\$ 187.70	
13	KS	UNBUNDLED DEDICATED TRANSPORT	DS3 to DS1 - Multiplexing		UM4AX		\$ 359.83	\$ 1,736.35	\$ 1,202.10	
13	KS	UNBUNDLED DEDICATED TRANSPORT	Dark Fiber -Interoffice per strand		ULYCX		\$ 74.83	\$ 340.24	\$ 340.24	per strand
13	KS	UNBUNDLED DEDICATED TRANSPORT	Dark Fiber - Interoffice per foot Zone 1 (Rural)		ULNCF	1	\$ 0.004400	NA	NA	per foot
13	KS	UNBUNDLED DEDICATED TRANSPORT	Dark Fiber - Interoffice per foot Zone 2 (Suburban)		ULNCF	2	\$ 0.003850	NA	NA	per foot
13	KS	UNBUNDLED DEDICATED TRANSPORT	Dark Fiber - Interoffice per foot Zone 3 (Urban)		ULNCF	3	\$ 0.003770	NA	NA	per foot
13	KS	UNBUNDLED DEDICATED TRANSPORT	Dark Fiber - Interoffice per 1,000 feet Zone 1 (Rural)		ULNCH	1	\$ 4.40	NA	NA	per 1,000 feet
13	KS	UNBUNDLED DEDICATED TRANSPORT	Dark Fiber - Interoffice per 1,000 feet Zone 2 (Suburban)		ULNCH	2	\$ 3.85	NA	NA	per 1,000 feet
13	KS	UNBUNDLED DEDICATED TRANSPORT	Dark Fiber - Interoffice per 1,000 feet Zone 3 (Urban)		ULNCH	3	\$ 3.77	NA	NA	per 1,000 feet
13	KS	UNBUNDLED DEDICATED TRANSPORT	Dark Fiber Cross Connect - Interoffice		UKCJX		\$ 1.71	\$ 59.97	\$ 59.97	per foot
13	KS	UNBUNDLED DEDICATED TRANSPORT	Dark Fiber - Interoffice Inquiry		NR9D6		NA	\$ 656.67	\$ 656.67	per Inquiry
13	KS	UNBUNDLED DEDICATED TRANSPORT	2-wire Analog Loop Cross Connect to POA - Method 1		UXRA1	1	\$ 0.57	\$ 92.05	\$ 73.25	
13	KS	UNBUNDLED DEDICATED TRANSPORT	2-wire Analog Loop Cross Connect to POA - Method 2		UXRA2	2	\$ 0.65	\$ 92.05	\$ 73.25	
13		UNBUNDLED DEDICATED TRANSPORT	2-wire Analog Loop Cross Connect to POA - Method 3		UXRA3	3	\$ 0.77	\$ 92.05	\$ 73.25	
13		UNBUNDLED EXCHANGE ACCESS LOOP	Routine Modifications of Existing Facilities Charge		N3RUE		NA	ICB	NA	
7	KS	OPERATIONS SUPPORT SYSTEMS (OSS)	Manual New - Simple		NRBUQ		NA			
7		OPERATIONS SUPPORT SYSTEMS (OSS)	Manual Change - Simple		NRBUO		NA NA			
7		OPERATIONS SUPPORT SYSTEMS (OSS)	Manual Record - Simple		NRBUU		NA NA			

Attachment	State	Product	Rate Element Description	COS (Class of Service)	usoc	Monthly Recurring Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
7	KS	OPERATIONS SUPPORT SYSTEMS (OSS)	Manual Disconnect - Simple		NRBUW	NA \$ 12.35	NA	
7	KS	OPERATIONS SUPPORT SYSTEMS (OSS)	Manual Expedited - Simple		NRMV1	NA \$ 12.35	NA	
7	KS	OPERATIONS SUPPORT SYSTEMS (OSS)	Manual Customer Not Ready - Simple		NRMV5	NA \$ 12.35	NA	
7	KS	OPERATIONS SUPPORT SYSTEMS (OSS)	Manual Due Date Change or Cancellation - Simple		NRMV3	NA \$ 12.35	NA	
7	KS	OPERATIONS SUPPORT SYSTEMS (OSS)	Electronic New - Simple		NR9W2	NA \$ 2.35	NA	
7	KS	OPERATIONS SUPPORT SYSTEMS (OSS)	Electronic Change - Simple		NR9GG	NA \$ 2.35	NA	
7	KS	OPERATIONS SUPPORT SYSTEMS (OSS)	Electronic Record - Simple		NR9GU	NA \$ 2.35	NA	
7	KS	OPERATIONS SUPPORT SYSTEMS (OSS)	Electronic Disconnect - Simple		NR9GZ	NA \$ 2.35	NA	
7	KS	OPERATIONS SUPPORT SYSTEMS (OSS) OPERATIONS SUPPORT SYSTEMS	Electronic Expedited - Simple		NRMV7	NA \$ 2.35	NA	
7	KS	(OSS) OPERATIONS SUPPORT SYSTEMS	Electronic Customer Not Ready - Simple		NRMV9	NA \$ 2.35	NA	
7	KS	(OSS) OPERATIONS SUPPORT SYSTEMS	Electronic Due Date Change or Cancellation Simple -		NRMV8	NA \$ 2.35	NA	
7	KS	(OSS) UNBUNDLED EXCHANGE ACCESS	PIC Change Charge		NRBL9	NA \$ 5.00	NA	
13	KS	LOOP UNBUNDLED EXCHANGE ACCESS	Service Order Charge - Manual New - Complex		NRBUR	NA \$ 12.35	NA	
13	KS	LOOP UNBUNDLED EXCHANGE ACCESS	Service Order Charge - Manual Change - Complex		NRBUP	NA \$ 12.35	NA	
13	KS	LOOP UNBUNDLED EXCHANGE ACCESS	Service Order Charge - Manual Record - Complex		NRBUV	NA \$ 12.35	NA	
13	KS	LOOP UNBUNDLED EXCHANGE ACCESS	Service Order Charge - Manual Disconnect - Complex		NRBUX	NA \$ 12.35	NA	
13	KS	LOOP UNBUNDLED EXCHANGE ACCESS	Service Order Charge - Manual Expedited - Complex Service Order Charge - Manual Customer Not Ready -		NRMV2	NA \$ 12.35	NA	
13	KS	LOOP UNBUNDLED EXCHANGE ACCESS	Complex Service Order Charge - Manual Due Date Change or		NRMV6	NA \$ 12.35	NA	
13	KS	LOOP UNBUNDLED EXCHANGE ACCESS	Cancellation - Complex		NRMV4	NA \$ 12.35	NA	
13	KS	LOOP UNBUNDLED EXCHANGE ACCESS	Service Order Charge - Electronic New - Complex		NRBGX	NA \$ 77.53	NA	
13	KS	LOOP UNBUNDLED EXCHANGE ACCESS	Service Order Charge - Electronic Change - Complex		NR9G8	NA \$ 77.53	NA	
13	KS	LOOP UNBUNDLED EXCHANGE ACCESS	Service Order Charge - Electronic Record - Complex Service Order Charge - Electronic Disconnect -		NR9G7	NA \$ 4.90	NA	
13	KS	LOOP UNBUNDLED EXCHANGE ACCESS	Complex		NR9G9	NA \$ 26.50	NA	
13	KS	LOOP UNBUNDLED EXCHANGE ACCESS	Service Order Charge - Electronic Expedited - Complex Service Order Charge - Electronic Customer Not Ready -		NRMVX	NA \$ 2.35	NA	
13	KS	LOOP UNBUNDLED EXCHANGE ACCESS	Complex Service Order Charge - Electronic Customer Not Ready - Service Order Charge - Electronic Due Date Change or		NRMVY	NA \$ 2.35	NA	
13 6	KS KS	LOOP	Cancellation Complex		NRMVZ ZZUO3	NA \$ 2.35 \$ 0.40 NA	NA NA	por coll
6		DIRECTORY ASSISTANCE SERVICES DIRECTORY ASSISTANCE SERVICES	Directory Assistance (DA) - per call Directory Assistance (DA) - per call - Credit		ZZUO3 ZZUO4	\$ 0.40 NA \$ 0.40 NA	NA NA	per call per call
6		DIRECTORY ASSISTANCE SERVICES DIRECTORY ASSISTANCE SERVICES	Directory Assistance Call Completion (DACC) - per call National Directory Assistance (NDA)		ZZUO7 ZZUO5	\$ 0.15 NA \$ 0.65 NA	NA NA	per call
-	•						2.21	

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							Manth			-	
							Month	-	Recurring	Recurring	
	_					_	Recurri		- ' '	Charge (NRC)	
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Charge (I		First	Additional	Per Unit
6	KS	DIRECTORY ASSISTANCE SERVICES	National Directory Assistance (NDA) - Credit		ZZUO6		\$	0.65	NA	NA	
6		DIRECTORY ASSISTANCE SERVICES	Business Category Search (BCS)		ZZUOB		\$	0.65	NA	NA	
6		DIRECTORY ASSISTANCE SERVICES	Reverse Directory Assistance (RDA)		ZZUO8		\$	0.65	NA	NA	
6	KS	DIRECTORY ASSISTANCE SERVICES	Reverse Directory Assistance (RDA) - Credit		ZZUO9		\$	0.65	NA	NA	
6	KS	DIRECTORY LISTING PRODUCT	White Page Directory Listings						NA	NA	
6	KS	DIRECTORY LISTING PRODUCT	Non Published/Non List Directory Listings						NA	NA	
			Directory Assistance - Branding - Initial/Subsequent								
6	KS	DIRECTORY ASSISTANCE - BRANDING	Load per switch, per OCN		NRBDG			NA	\$ 1,800.00	\$ 1,800.00	per switch, per OCN
6	KS	DIRECTORY ASSISTANCE - BRANDING	Directory Assistance - Branding Per call		ZZUCB		\$ (0.030	NA	NA	per call
		DIRECTORY ASSISTANCE - RATE	Directory Assistance - Rate Reference Initial Load per								
6	KS	REFERENCE	state, per OCN		NRBDL			NA	\$ 5,000.00	NA	per state, per OCN
		DIRECTORY ASSISTANCE - RATE	Directory Assistance - Rate Reference - Subsequent								
6	KS	REFERENCE	Load per state, per OCN		NRBDM			NA	\$ 1,500.00	NA	per state, per OCN
			Directory Assistance Listings (DAL)-Initial Load, per								
6	KS	DIRECTORY ASSISTANCE LISTINGS	listing				\$ 0.	0585	NA	NA	per listing
6	KS	DIRECTORY ASSISTANCE LISTINGS	Directory Assistance Listings (DAL)-Update, per listing				\$ 0.	0585	NA	NA	per listing
			Directory Assistance Listings (DAL)-Non-Pub								
6	KS	DIRECTORY ASSISTANCE LISTINGS	Emergency Message Service				\$	2.60	NA	NA	per listing
			Operated Services - Fully Automated Call Processing								Per completed
6	KS	OPERATOR CALL PROCESSING	(Per completed automated call)		ZZUO1		\$	0.15	NA	NA	automated call
			Operator Assisted Call Processing All Types per work								
6	KS	OPERATOR CALL PROCESSING	second		ZZUO2		\$	0.03	NA	NA	per work second
			Operator Services - Branding - Initial/Subsequent Load								
6	KS	OPERATOR SERVICES - BRANDING	per switch, per OCN		NRBDG			NA	\$ 1,800.00	\$ 1,800.00	per switch, per OCN
6	KS	OPERATOR SERVICES - BRANDING	Operator Services - Branding Per call		ZZUCB		\$	0.030	NA	NA	per call
		OPERATOR SERVICES - RATE	Operator Services - Rate Reference Initial Load per								
6	KS	REFERENCE	state, per OCN		NRBDL			NA	\$ 5,000.00	NA	per state, per OCN
		OPERATOR SERVICES - RATE	Operator Services - Rate Reference - Subsequent Load								
6	KS	REFERENCE	per state, per OCN		NRBDM			NA	\$ 1,500.00	NA	per state, per OCN
5	KS	EMERGENCY NUMBER SERVICES	For each DS0 E911 Trunk Terminated				\$	22.86	\$ 312.00	\$ 312.00	each
			Provision of Message Detail a.k.a. Daily Usage File								
11	KS	ODUF/EODUF	(DUF)				\$ 0.00	0287	NA	NA	per message
10	KS	ALTERNATELY BILLED TRAFFIC (ABT)	BCR - Per interstate local message				\$ (0.050	NA	NA	per message
10	KS	ALTERNATELY BILLED TRAFFIC (ABT)	BCR - Per local message				\$ (0.080	NA	NA	per message
			CH processing charge for service - per originated CH						-		per originated CH
10	KS	ALTERNATELY BILLED TRAFFIC (ABT)	record					0.020	NA	NA	record
10	KS	ALTERNATELY BILLED TRAFFIC (ABT)	CH billing message - per message				\$ (0.050	NA	NA	per message
		OPERATIONS SUPPORT SYSTEMS	Maintenance of Service Charges & Non-Productive								
7	KS	(OSS)	Dispatch - Basic Time - per half hour		MVV			NA	\$ 62.34	\$ 29.97	per half hour
		OPERATIONS SUPPORT SYSTEMS	Maintenance of Service Charges & Non-Productive							·	
7	KS	(OSS)	Dispatch - Overtime - per half hour		MVV			NA	\$ 77.80	\$ 37.70	per half hour
		OPERATIONS SUPPORT SYSTEMS	Maintenance of Service Charges & Non-Productive							-	· ·
7	KS	(OSS)	Dispatch - Premium Time - per half hour		MVV			NA	\$ 93.25	\$ 45.42	per half hour
		UNBUNDLED EXCHANGE ACCESS									· ·
15	KS	LOOP	Time and Materials Charges - Basic Time - per half hour		ALK			NA	\$ 62.34	\$ 29.97	per half hour
		UNBUNDLED EXCHANGE ACCESS									· ·
15	KS	LOOP	Time and Materials Charges - Basic Time - per half hour		ALT			NA	\$ 62.34	\$ 29.97	per half hour
		UNBUNDLED EXCHANGE ACCESS									,
15	KS	LOOP	Time and Materials Charges - Basic Time - per half hour		ALH			NA	\$ 62.34	\$ 29.97	per half hour
	1	UNBUNDLED EXCHANGE ACCESS	and the second s								
15	KS	LOOP	Time and Materials Charges - Overtime - per half hour		ALK			NA	\$ 77.80	\$ 37.70	per half hour
		UNBUNDLED EXCHANGE ACCESS	and the state of t						,		,
15	KS	LOOP	Time and Materials Charges - Overtime - per half hour		ALT			NA	\$ 77.80	\$ 37.70	per half hour
	1.0	UNBUNDLED EXCHANGE ACCESS	The state of the s					1	50	, 30	
15	KS	LOOP	Time and Materials Charges - Overtime - per half hour		ALH			NA	\$ 77.80	\$ 37.70	per half hour
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Attachment	State	Product UNBUNDLED EXCHANGE ACCESS	Rate Element Description Time and Materials Charges - Premium Time - per half	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	• • •	Non- Recurring Charge (NRC) Additional	Per Unit
15	KS	LOOP	hour		ALK		NA	\$ 93.25	\$ 45.42	per half hour
- 19		UNBUNDLED EXCHANGE ACCESS	Time and Materials Charges - Premium Time - per half					¥ 00.00	¥	par nam nam
15	KS	LOOP	hour		ALT		NA	\$ 93.25	\$ 45.42	per half hour
15	KS	UNBUNDLED EXCHANGE ACCESS LOOP	Time and Materials Charges - Premium Time - per half hour		ALH		NA	\$ 93.25	\$ 45.42	per half hour
15	No	LOOF	Houi		ALIT		See pricing	φ 93.23	φ 45.42	per naii noui
							sheet			
							available via			
							AT&T CLEC Online			
3	KS	STRUCTURE ACCESS	Poles - Telecom RURAL				website.			\$/pole/yr.
-	110	OTHER PROPERTY.	1 dies 1 diesem (Constitution Constitution C				See pricing			φ/ροιο/γι.
							sheet			
							available via AT&T CLEC			
							Online			
3	KS	STRUCTURE ACCESS	Poles - Telecom URBAN				website.			\$/pole/yr.
							See pricing			4, 1, 2, 2, 7, 1
							sheet			
							available via AT&T CLEC			
							Online			
3	KS	STRUCTURE ACCESS	DuctsConduit Occupancy Fees - Full Duct				website.			\$/ft/yr.
			·				See pricing			•
							sheet available via			
							AT&T CLEC			
							Online			
3	KS	STRUCTURE ACCESS	Ducts - Conduit Occupancy Fees - Inner Duct				website.			\$/ft/yr.
			·				See pricing			•
							sheet available via			
							AT&T CLEC			
							Online			
3	KS	STRUCTURE ACCESS	Poles - Cable Rate				website.			\$/ft/yr.
		LOCAL INTERCONNECTION (CALL	Rate for All ISP-Bound and section 251(b)(5) Traffic as							
2MR-AT	KS	TRANSPORT AND TERMINATION	per FCC 01-131, per MOU (Effective Through 6/30/17)		ZZUR2		\$ 0.0007	NA	NA	MOU
ZIVII\-/\1	110	LOCAL INTERCONNECTION (CALL	Rate for All ISP-Bound and section 251(b)(5) Traffic as		220112		ψ 0.0007	INA	INA	IVICO
2MR-AT	KS	TRANSPORT AND TERMINATION	per FCC 01-131, per MOU (Effective 7/01/17)		ZZUR2		\$0.00	NA	NA	MOU
OMP AT	1/0	LOCAL INTERCONNECTION (CALL	Optional EAS Transport and Termination per MOU		771100		#0.0040000			MOLL
2MR-AT	KS	TRANSPORT AND TERMINATION LOCAL INTERCONNECTION (CALL	(Effective through 6/30/2017) Optional EAS Transport and Termination per MOU		ZZUR2	1	\$0.0210000	NA	NA	MOU
2MR-AT	KS	TRANSPORT AND TERMINATION	(Effective 7/1/2017)		ZZUR2		\$0.00	NA	NA	MOU
2MR-AT	KS	Transit Traffic Service	Transit Rate (Zone 1 - Rural)		ZZUTN	1	\$0.001027			per minute of use
2MR-AT	KS	Transit Traffic Service	Transit Rate (Zone 2 - Suburban)		ZZUTN	2	\$0.000981	NA		per minute of use
2MR-AT	KS	Transit Traffic Service	Transit Rate (Zone 3 - Metro)		ZZUTN	3	\$0.000953			per minute of use
8		BONA FIDE REQUEST	Deposit					\$2,000.00		
16		RESALE APPLICABLE DISCOUNTS	Business - Local Exchange - Business 1 Party				21.60%		NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Local Exchange - Business - Multi-Line Business - Local Exchange - Business Message Rate 1-				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Party				21.60%	21.60%	NA	
.0		The state of the s	Business - Other Customer Operated Pay Telephone				21.0070	21.0070	14/1	
16	KS	RESALE APPLICABLE DISCOUNTS	Service				0.00%		NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Local Exchange - Line Amplifier				21.60%	21.60%	NA	

						Manthh	Non-	Non-	
						Monthly	Recurring	Recurring	
Attachment	State	Draduat	Bata Flament Description	COS (Class of Service)	usoc	Recurring	Charge (NRC) First	Additional	Per Unit
Attachment	State	Product	Rate Element Description Business - Local Exchange - Public Response Calling	COS (Class of Service)	0300	Zone Charge (MRC)	FIRSt	Additional	Per Unit
16	KS	RESALE APPLICABLE DISCOUNTS	Service			21.60%	21.60%	NA	
	110	THE PROPERTY OF THE PROPERTY O	Business - Local Exchange - Telephone Answering and			2110070	2110070		
16	KS	RESALE APPLICABLE DISCOUNTS	Secretarial Service			21.60%	21.60%	NA	
			Business - Local Exchange - Service Connections,						
16	KS	RESALE APPLICABLE DISCOUNTS	Move and Changes			21.60%	21.60%	NA	
			Business - Expanded Local Calling - Mandatory Extend						
16	KS	RESALE APPLICABLE DISCOUNTS	Local Calling			21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Expanded Local Calling - Basehor Optional Calling Area			21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Business - Expanded Local Calling - MetroPlus			21.60%	21.60%		
16		RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Auto Redial			21.60%		NA NA	
16		RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Call Blocker			21.60%	21.60%		
16		RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Call Forwarding			21.60%	21.60%	NA NA	
	110	THE PROPERTY OF THE PROPERTY O	Business - Vertical Services - Call Forwarding - Busy			2110070	2110070		
16	KS	RESALE APPLICABLE DISCOUNTS	Line			21.60%	21.60%	NA	
			Business - Vertical Services - Call Forwarding - Busy						
16	KS	RESALE APPLICABLE DISCOUNTS	Line/Don't Answer			21.60%	21.60%	NA	
			Business - Vertical Services - Call Forwarding - Don't						
16	KS	RESALE APPLICABLE DISCOUNTS	Answer			21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Call Return			21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Call Trace			21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Call Waiting			21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Calling Name			21.60%			
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Calling Number Business - Vertical Services - Personalized Ring (1			21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	dependent number)			21.60%	21.60%	NA	
10	NO	REGALE ATT EICABLE DISCOUNTS	Business - Vertical Services - Personalized Ring (2			21.0076	21.0076	INA	
16	KS	RESALE APPLICABLE DISCOUNTS	dependent numbers - 1st number)			21.60%	21.60%	NA	
	110	THE OFFICE THE PROPERTY OF THE	Business - Vertical Services - Personalized Ring (2			2.10070	2110070		
16	KS	RESALE APPLICABLE DISCOUNTS	dependent numbers - 2nd number)			21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Priority Call			21.60%	21.60%	NA	
			Business - Vertical Services - Remote Access to Call						
16	KS	RESALE APPLICABLE DISCOUNTS	Forwarding			21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Selective Call Forwarding			21.60%	21.60%	NA	
4.0	140	DECALE ADDITIONS: 5 DIGGG; TIES	Business - Vertical Services - Simultaneous Call			24	0.05		
16 16		RESALE APPLICABLE DISCOUNTS	Forwarding			21.60%	21.60%	NA NA	
16		RESALE APPLICABLE DISCOUNTS RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Speed Calling Business - Vertical Services - Three Way Calling			21.60%	21.60% 21.60%	NA NA	
16		RESALE APPLICABLE DISCOUNTS RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Three Way Calling Business - DID (First Block of 100 - Category 1)			21.60%		NA NA	
16		RESALE APPLICABLE DISCOUNTS	Business - DID (First Block of 100 - Category 1)			21.60%	21.60%	NA NA	
10		TESTILE THE FEIGURE DIGGOODING	Business - DID (First Block of 10 - Category 1)			21.0070	21.0076	14/7	
16	KS	RESALE APPLICABLE DISCOUNTS	Category 1)			21.60%	21.60%	NA	
-			Business - DID (Ea. adl. block of 100 after first 100 -				77.7		
16	KS	RESALE APPLICABLE DISCOUNTS	Category 2)			21.60%	21.60%	NA	
			Business - DID (Ea. adl. block of 10 assigned over 1st						
16		RESALE APPLICABLE DISCOUNTS	100 - Category 2)			21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Business - DID (with Multifrequency)			21.60%		NA	
16		RESALE APPLICABLE DISCOUNTS	Business - DID (with Dual-Tone Multifrequency)			21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - DID (1st 10 Trunks or access lines)			21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - DID (11th thru 50th trunk or network access			21.60%	21.60%	NIA.	
16 16		RESALE APPLICABLE DISCOUNTS RESALE APPLICABLE DISCOUNTS	line) Business - DID (51st trunk or network access line)			21.60%	21.60%	NA NA	
16		RESALE APPLICABLE DISCOUNTS	Business - Analog Trunks			21.60%	21.60%	NA NA	
16		RESALE APPLICABLE DISCOUNTS	Business - Arialog Trunks Business - Hotel/Motel Trunks			21.60%	21.60%	NA NA	
16		RESALE APPLICABLE DISCOUNTS	Business - Digital Trunks			21.60%		NA NA	
10	1.0		Duomoso Digital Harito		1	21.0070	21.0070	INA	

								Non-	Non-	
							Monthly	Recurring	Recurring	
								-	-	
						_	Recurring	Charge (NRC)		
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Charge (MRC)		Additional	Per Unit
16	KS	RESALE APPLICABLE DISCOUNTS	Business AIN - Area Wide Networking				21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Business AIN - Caller Intellidata				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business AIN - Disaster Routing Service				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business AIN - Intelligent Redirectsm				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business AIN - Positive ID				21.60%	21.60%	NA	
			Business - Other - Bundled Telecommunications							
16	KS	RESALE APPLICABLE DISCOUNTS	Services (e.g., the Works)				21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Business - Other - Busy Out Arrangements				21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Business - Other - Conference Telephone Service				21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Business - Other - Customer Alerting Enablement				21.60%		NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Other - Grandfathered Services				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Other - Hot Line				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Other - Hunting				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Other - Improved Data Transmission				21.60%		NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Other - Intercept Referral Service				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Other - Local Operator Assistance Service				21.60%	21.60%	NA	
			Business - Other - Night Number associated with							
16	KS	RESALE APPLICABLE DISCOUNTS	Telephone Number				21.60%	21.60%	NA	
			Business - Other - Night Number associated with a							
16	KS	RESALE APPLICABLE DISCOUNTS	Terminal				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Other - Promotions (Greater than 90 days)				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Other - Preferred Number Service				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Other - Second Line Control				21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Business - Other - Selective Call Acceptance				21.60%		NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Other - Telebranch®				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Other - TouchTone				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Other - Voice Dial				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Other - Warm Line				21.60%	21.60%	NA	
			Business - Data Services - Gigabit Ethernet							
16	KS	RESALE APPLICABLE DISCOUNTS	Metropolitan Area Network (GigaMAN)				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Data Services - PBX Trunks				21.60%	21.60%	NA	
			Business - Data Services - Multi-Service Optical							
16	KS	RESALE APPLICABLE DISCOUNTS	Network (MON)				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Data Services - OCn-PTP				21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Business - Data Services - DS3				21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Business - ISDN - Digilinesm (ISDN BRI)				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - ISDN - Select Video Plus®				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - ISDN - Smart Trunksm (ISDN PRI)				21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Business - ISDN - SuperTrunk				21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Business - Toll - IntraLATA MTS				21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Business - Toll - MaxiMizer 800®				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Toll - OutWATS				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Toll - 800 Service				21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Business - Optional Toll - 1+ SAVERsm				21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Business - Optional Toll - 1+Saver Direct				21.60%	21.60%	NA	
-			Business - Optional Toll - Optional Community Calling					/ -		
16	KS	RESALE APPLICABLE DISCOUNTS	Service				21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Business - Plexar I®				21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Business - Plexar II®			1	21.60%	21.60%	NA NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Plexar Custom®				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Private Line - Analog Private Lines				21.60%	21.60%	NA NA	
			Business - Private Line - Announcement Distribution				23070	25070		
16	KS	RESALE APPLICABLE DISCOUNTS	Services				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Private Line - Foreign Exchange Service				21.60%	21.60%	NA NA	
16		RESALE APPLICABLE DISCOUNTS	Business - Private Line - Foreign Serving Office		+	+	21.60%	21.60%	NA NA	
IÜ	NO	MEGNEL ALL FIGURE DISCOUNTS	Duamicaa - i iivale Line - i dielyn aerving Ollice		1		21.00%	21.00%	INA	

							Nam	Nam	
							Non-	Non-	
						Monthly	Recurring	Recurring	
							Charge (NRC)	Charge (NRC)	
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone Charge (MRC)	First	Additional	Per Unit
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Private Line - Frame Relay			21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Private Line - Group Alerting Services			21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Business - Private Line - MicroLink I®			21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Business - Private Line - MicroLink II®			21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Business - Private Line - MultiPoint Video			21.60%	21.60%	NA	
			Business - Private Line - Network Reconfiguration						
16	KS	RESALE APPLICABLE DISCOUNTS	Service			21.60%	21.60%	NA	
			Business - Private Line - Public Response Calling						
16	KS	RESALE APPLICABLE DISCOUNTS	Service			21.60%	21.60%	NA	
			Business - Private Line - Service Loop Facility						
16	KS	RESALE APPLICABLE DISCOUNTS	Modification Service			21.60%	21.60%	NA	
			Residence - Local Exchange Service - Residence 1						
16	KS	RESALE APPLICABLE DISCOUNTS	Party			21.60%	21.60%	NA	
			Residence - Local Exchange Service - Residence						
16	KS	RESALE APPLICABLE DISCOUNTS	Measured			21.60%	21.60%	NA	
			Residence - Local Exchange Service - Residence Flat						
16	KS	RESALE APPLICABLE DISCOUNTS	Rate Trunks			21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Residence - Local Exchange Service - Urban Mileage			21.60%	21.60%	NA	
			Residence - Local Exchange Service - Service						
16	KS	RESALE APPLICABLE DISCOUNTS	Connections, Move and Changes			21.60%	21.60%	NA	
10	110	TREOREE AN TELORIBLE BIOGGOINTO	Residence - Expanded Local Calling - Mandatory			21.0070	21.0070	10.0	
16	KS	RESALE APPLICABLE DISCOUNTS	Extend Local Calling			21.60%	21.60%	NA	
10	INO	REGALE ALL EIGABLE DIGGGGIATO	Residence - Expanded Local Calling - Basehor Optional			21.0070	21.0070	14/3	
16	KS	RESALE APPLICABLE DISCOUNTS	Calling Area			21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Residence - Expanded Local Calling - MetroPlus			21.60%	21.60%	NA NA	
16		RESALE APPLICABLE DISCOUNTS	Residence - Vertical Services - Auto Redial			21.60%	21.60%	NA NA	
16		RESALE APPLICABLE DISCOUNTS	Residence - Vertical Services - Call Blocker			21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Residence - Vertical Services - Call Forwarding			21.60%	21.60%	NA NA	
10	110	TREORIZE 711 T EIGRIBEE BIOGGGITTO	Residence - Vertical Services - Call Forwarding - Busy			21.0070	21.0070	10.0	
16	KS	RESALE APPLICABLE DISCOUNTS	Line			21.60%	21.60%	NA	
10	110	TREORIZE 711 T EIGRIBEE BIOGGGITTO	Residence - Vertical Services - Call Forwarding - Busy			21.0070	21.0070	10.0	
16	KS	RESALE APPLICABLE DISCOUNTS	Line/Don't Answer			21.60%	21.60%	NA	
10	INO	REGALE ALL EIGABLE DIGGGGIATO	Residence - Vertical Services - Call Forwarding - Don't			21.0070	21.0070	14/3	
16	KS	RESALE APPLICABLE DISCOUNTS	Answer			21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Residence - Vertical Services - Call Return			21.60%	21.60%	NA NA	
16		RESALE APPLICABLE DISCOUNTS	Residence - Vertical Services - Call Trace			21.60%	21.60%	NA NA	
16		RESALE APPLICABLE DISCOUNTS	Residence - Vertical Services - Call Waiting		+	21.60%	21.60%	NA NA	
16		RESALE APPLICABLE DISCOUNTS	Residence - Vertical Services - Call Waiting Residence - Vertical Services - Calling Name		+	21.60%	21.60%	NA NA	
16		RESALE APPLICABLE DISCOUNTS	Residence - Vertical Services - Calling Number		+	21.60%	21.60%	NA NA	
10	110	REGALE ALL LICABLE DISCOUNTS	Residence - Vertical Services - Calling Number Residence - Vertical Services - Personalized Ring (1		+	21.00%	21.00%	INA	
16	KS	RESALE APPLICABLE DISCOUNTS	dependent number)			21.60%	21.60%	NA	
10	L/O	INLOALE AFFLICABLE DISCOUNTS	Residence - Vertical Services - Personalized Ring (2		 	21.00%	∠1.00%	INA	
16	KS	RESALE APPLICABLE DISCOUNTS				21.60%	21.60%	NA	
10	NO	NEGALE APPLICABLE DISCOUNTS	dependent numbers - 1st number) Residence - Vertical Services - Personalized Ring (2		 	21.00%	∠1.00%	INA	
16	KS	RESALE APPLICABLE DISCOUNTS	dependent numbers - 2nd number)			21.60%	21.60%	NA	
			Residence - Vertical Services - Priority Call						
16	KS	RESALE APPLICABLE DISCOUNTS	Residence - Vertical Services - Priority Call Residence - Vertical Services - Remote Access to Call		+	21.60%	21.60%	NA	
16	V.C	DECALE ADDITIONAL E DISCOUNTS				24 600/	04.600/	NIA	
16	KS	RESALE APPLICABLE DISCOUNTS	Forwarding		1	21.60%	21.60%	NA	
40	VC.	DECALE ADDITIONAL E DIOCOLINITO	Residence - Vertical Services - Selective Call			04.000/	04.0007	NI A	
16	KS	RESALE APPLICABLE DISCOUNTS	Forwarding		1	21.60%	21.60%	NA	
40	140	DEGALE ADDITIONAL E DIGGOLISTO	Residence - Vertical Services - Simultaneous Call			0.000	04.000/		
16		RESALE APPLICABLE DISCOUNTS	Forwarding		1	21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Residence - Vertical Services - Speed Calling		1	21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Residence - Vertical Services - Three Way Calling		1	21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Residence - ISDN - Digiline			21.60%	21.60%	NA	

T										
								Non-	Non-	
							Monthly	Recurring	Recurring	
							Recurring	Charge (NRC)	Charge (NRC)	
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Charge (MRC)	First	Additional	Per Unit
			Residence - Bundled Telecommunications Services							
16	KS	RESALE APPLICABLE DISCOUNTS	(e.g., the Works)				21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Residence - Conference Telephone Service				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Residence - Customer Alerting Enablement				21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Residence - Grandfathered Services				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Residence - Hot Line				21.60%	21.60%	NA	
16 16	KS KS	RESALE APPLICABLE DISCOUNTS	Residence - Improved Data Transmission				21.60% 21.60%	21.60%	NA NA	
16		RESALE APPLICABLE DISCOUNTS RESALE APPLICABLE DISCOUNTS	Residence - Intercept Services Residence - Local Operator Assistance Service				21.60%	21.60% 21.60%	NA NA	
16		RESALE APPLICABLE DISCOUNTS	Residence - Promotions (Greater than 90 days)				21.60%	21.60%	NA NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Residence - Preferred Number Service				21.60%	21.60%	NA NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Residence - Second Line Control				21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Residence - Selective Call Acceptance				21.60%	21.60%	NA	
16		RESALE APPLICABLE DISCOUNTS	Residence - TouchTone				21.60%	21.60%	NA NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Residence - Voice Dial				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Residence - Warm Line				21.60%	21.60%	NA	
		OTHER RESALE - DIRECTORY								
16	KS	ASSISTANCE/OPERATOR SERVICES	Directory Assistance Services				21.60%	NA	NA	
		OTHER RESALE - DIRECTORY	·							
16	KS	ASSISTANCE/OPERATOR SERVICES	Local Operator Assistance Service				21.60%	NA	NA	
		OTHER RESALE - OS/DA AUTOMATED								
16	KS	CALL GREETING	Branding - Other - Initial/Subsequent Load, per switch		NRBDG		NA	\$ 1,800.00	\$ 1,800.00	
		OTHER RESALE - OS/DA AUTOMATED								
16	KS	CALL GREETING	Brand and Reference/Rate Look Up, per OS/DA call		ZZUCB		\$ 0.03	NA	NA	
		OTHER RESALE - OS/DA								
16	KS	REFERENCES/RATES	Rate Reference - Initial Load, per state, per OCN		NRBDL		NA	\$ 5,000.00	NA	
40	140	OTHER RESALE - OS/DA	Data Bafanana O Incompatible Incompatible and OOM		NDDDM			ф 4 5 00 00		
16 16	KS	REFERENCES/RATES	Rate Reference - Subsequent Load, per state, per OCN		NRBDM		NA 21.60%		NA NA	
16	KS KS	RESALE APPLICABLE DISCOUNTS RESALE APPLICABLE DISCOUNTS	Residence - Toll - 900 Call Restriction Residence - Toll - Home 800sm				21.60%	21.60% 21.60%	NA NA	
16		RESALE APPLICABLE DISCOUNTS	Residence - Toll - Home 800sm				21.60%	21.60%	NA NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Residence - Optional Toll - 1+ SAVERsm				21.60%	21.60%	NA NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Residence - Optional Toll - 1+Saver Direct				21.60%		NA NA	
10	110	TRESTREE THE FRONDER BIOGGOINTO	Residence - Optional Toll - Optional Community Calling				21.0070	21.0070	10/	
16	KS	RESALE APPLICABLE DISCOUNTS	Service				21.60%	21.60%	NA	
_			Residence - Optional Toll Calling Plans - 900 Call				2370			
16	KS	RESALE APPLICABLE DISCOUNTS	Restriction				21.60%	21.60%	NA	
-			Residence - Optional Toll Calling Plans - Access				1,7,7	2.74		
16	KS	RESALE APPLICABLE DISCOUNTS	Services				0.00%	0.00%	NA	
			Residence - Optional Toll Calling Plans - Additional							
16	KS	RESALE APPLICABLE DISCOUNTS	Directory Listings				21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Residence - Optional Toll Calling Plans - Bill Plus				5.00%	5.00%	NA	
1			Residence - Optional Toll Calling Plans - Company							
16	KS	RESALE APPLICABLE DISCOUNTS	Initiated Suspension Service				0.00%	0.00%	NA	
			Residence - Optional Toll Calling Plans - Connections							
1		DEG. 4. E. 4. D.D. 10.4. D.J. E. D.J. 0.0. U. := 5	with Terminal Equipment and Communications							
16	KS	RESALE APPLICABLE DISCOUNTS	Equipment				0.00%	0.00%	NA	
16	VC	DECALE ADDITIONAL E DISCOUNTS	Residence - Optional Toll Calling Plans - Consolidated				E 000/	E 000/	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Billing Residence Optional Tall Calling Plans Construction				5.00%	5.00%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Residence - Optional Toll Calling Plans - Construction Charges				0.00%	0.00%	NA	
10	6/1	INLUALE AFFLICABLE DISCOUNTS	Residence - Optional Toll Calling Plans - Customer				0.00%	0.00%	INA	
16	KS	RESALE APPLICABLE DISCOUNTS	Initiated Suspension Service				0.00%	0.00%	NA	
10	110	REGALE ALL LICABLE DIGCOUNTS	Residence - Optional Toll Calling Plans - Exchange				0.00 /6	0.00 /6	INA	
16	KS	RESALE APPLICABLE DISCOUNTS	Connection Service				0.00%	0.00%	NA	
			Residence - Optional Toll Calling Plans - Information				0.0070	0.0070	10.	
16	KS	RESALE APPLICABLE DISCOUNTS	Delivery Service				0.00%	0.00%	NA	
			,		1	1	1.3070	2.2070	1	

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring C Zone Charge (MRC)	Non- Recurring harge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
16	KS	RESALE APPLICABLE DISCOUNTS	Residence - Optional Toll Calling Plans - Intellinumber			21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Residence - Optional Toll Calling Plans - IntraLATA Internet Access Plan			0.00%	0.00%	NA	
			Residence - Optional Toll Calling Plans - Maintenance						
16	KS	RESALE APPLICABLE DISCOUNTS	of Service Charges Residence - Optional Toll Calling Plans - Prepaid			0.00%	0.00%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Calling Cards Residence - Optional Toll Calling Plans - Shared Tenant			21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Service			0.00%	0.00%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Residence - Optional Toll Calling Plans - Shared Use Service			0.00%	0.00%	NA	
			Residence - Optional Toll Calling Plans -						
16	KS	RESALE APPLICABLE DISCOUNTS	Telecommunications Service Priority Systems			0.00%	0.00%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Residence - Optional Toll Calling Plans - TeleKansas			0.00%	0.00%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Residence - Optional Toll Calling Plans - Toll Billing Exception (Billed Number Screen)			21.60%	21.60%	NA	
16	KS	RESALE APPLICABLE DISCOUNTS	Residence - Optional Toll Calling Plans - Toll Restriction			21.60%	21.60%	NA	
			Residence - Optional Toll Calling Plans - Wireless						
16	KS	RESALE APPLICABLE DISCOUNTS OPERATIONS SUPPORT SYSTEMS	Carrier Interconnection Services Electronic Billing Information Data (daily usage) per			0.00%	0.00%	NA	
7	KS	(OSS)	message			\$ 0.003	NA	NA	
7	KS	OPERATIONS SUPPORT SYSTEMS (OSS)	Simple conversion charge per billable number-manual			NA :	\$ 12.35	NA	
		OPERATIONS SUPPORT SYSTEMS							
7	KS	(OSS) OPERATIONS SUPPORT SYSTEMS	Simple conversion charge per billable number-electronic			NA	\$ 2.35	NA	
7	KS	(OSS)	Complex conversion charge per billable number-manual			NA :	\$ 12.35	NA	
7	KS	OPERATIONS SUPPORT SYSTEMS (OSS)	Complex conversion charge per billable number- electronic				\$ 2.35	NA	
12	KS	PHYSICAL COLLOCATION	Facilities & Equipment - Caged - Real Estate - Site Conditioning		S8FWB		\$9.28		Per Sq. Ft. of space used by CLEC
12	KS	PHYSICAL COLLOCATION	Facilities & Equipment - Caged - Safety & Security		S8F4N		\$19.56		Per Sq. Ft. of space used by CLEC
12	KS	PHYSICAL COLLOCATION	Facilities & Equipment - Caged - Floor Space Usage		S8F4L	\$5.97			Per Sq. Ft. of space used by CLEC
12	KS	PHYSICAL COLLOCATION	Facilities & Equipment - Caged - Common Systems - Cage		S8F4A	\$0.44	\$59.86		Per Sq. Ft. of space used by CLEC
12	KS	PHYSICAL COLLOCATION	Facilities & Equipment - Caged - Planning - Central Office		S8GCA	\$0.09	\$7.55		Per Sq. Ft. of space used by CLEC
12		PHYSICAL COLLOCATION	Facilities & Equipment - Caged - Planning		NRFCD	ψ0.00	\$5.244.43		Per Request
			Facilities & Equipment - Caged - Planning - Subsequent				* - /		
12	KS	PHYSICAL COLLOCATION	Inter. Cabling Facilities & Equipment - Caged - Planning - Subsequent		NRFCE		\$2,267.04		Per Request
12	KS	PHYSICAL COLLOCATION	Power Cabling		NRFCF		\$2,306.10		Per Request
12	KS	PHYSICAL COLLOCATION	Facilities & Equipment - Caged - Planning - Subs. Inter./Power Cabling Facilities & Equipment - Caged - Planning - Non-		NRFCG		\$2,884.60		Per Request
12	KS	PHYSICAL COLLOCATION	Standard		NRFCH		\$1,436.00		Per Request
12	KS	PHYSICAL COLLOCATION	Facilities & Equipment - Caged - Power Provisioning - Power Panel - 50 Amp						Per Power Panel (CLEC Provided)
<u>'`</u>						1 1			(5225 : 1011464)

	1	T							
							Non-	Non-	
						Monthly	Recurring	Recurring	
	.			000/01 / 0 / 1		Recurring	Charge (NRC)		-
Attachment	State	Product	Rate Element Description Facilities & Equipment - Caged - Power Provisioning -	COS (Class of Service)	USOC	Zone Charge (MRC)	First	Additional	Per Unit Per Power Panel
12	KS	PHYSICAL COLLOCATION	Power Panel - 200 Amp						(CLEC Provided)
			Facilities & Equipment - Caged - Power Cable and						Per Four Power
12	KS	PHYSICAL COLLOCATION	Infrastructure - Power Cable Rack						Cables or Quad
			Facilities & Equipment - Caged - Power Cable and						Per 2-10 Amp Power Feeds (CLEC
12	KS	PHYSICAL COLLOCATION	Infrastructure - Power Cable Rack - 2-10 Amp Feeds		C1F31	\$0.25	\$48.23		Provided)
									Per 2-20 Amp Power
40	140	DUNGIONI COLLOCATIONI	Facilities & Equipment - Caged - Power Cable and		00054	***	# 40.00		Feeds (CLEC
12	KS	PHYSICAL COLLOCATION	Infrastructure - Power Cable Rack - 2-20 Amp Feeds		S8GF1	\$0.25	\$48.23		Provided) Per 2-30 Amp Power
			Facilities & Equipment - Caged - Power Cable and						Feeds (CLEC
12	KS	PHYSICAL COLLOCATION	Infrastructure - Power Cable Rack - 2-30 Amp Feeds		C1F32	\$0.25	\$48.23		Provided)
			Facilities & Equipment - Caged - Power Cable and						Per 2-40 Amp Power Feeds (CLEC
12	KS	PHYSICAL COLLOCATION	Infrastructure - Power Cable Rack - 2-40 Amp Feeds		C1F33	\$0.25	\$48.23		Provided)
12	INO	THISICAL GOLLGOATION	Illiastructure i ower dable reack 2 40 Amp i eeus		011 33	ψ0.23	ψ+0.23		Per 2-50 Amp Power
			Facilities & Equipment - Caged - Power Cable and						Feeds (CLEC
12	KS	PHYSICAL COLLOCATION	Infrastructure - Power Cable Rack - 2-50 Amp Feeds		S8GF2	\$0.25	\$48.23		Provided) Per 2-100 Amp
			Facilities & Equipment - Caged - Power Cable and						Power Feeds (CLEC
12	KS	PHYSICAL COLLOCATION	Infrastructure - Power Cable Rack - 2-100 Amp Feeds		S8GF3	\$0.25	\$48.23		Provided)
12	I/C	DUVEICAL COLLOCATION	Facilities & Equipment - Caged - Equipment Grounding - Ground Cable Placement		S8FCR	\$0.03	\$0.92		Per Sq. Ft. of space
12	KS	PHYSICAL COLLOCATION	Facilities & Equipment - Caged - DC Power Amperage		SOFCR	\$0.03	\$0.92		used by CLEC
12	KS	PHYSICAL COLLOCATION	Charge - HVAC		S8GCS	\$14.62			Per 10 Amps
			Facilities & Equipment - Caged - DC Power Amperage						
12	KS	PHYSICAL COLLOCATION	Charge - Per Amp		S8GCR	\$10.61			Per Amp Per Fiber Cable
			Facilities & Equipment - Caged - Fiber Cable						Sheath (CLEC
12	KS	PHYSICAL COLLOCATION	Replacement - Central Office - Fiber Cable		S8FQ9	\$4.85	\$809.13		Vendor Pulls Cable)
			Facilities & Equipment - Caged - Fiber Cable						Per Fiber Cable
12	KS	PHYSICAL COLLOCATION	Replacement - Central Office - Entrance Conduit Caged - Miscellaneous Costs - Timing Lead (1 pair per		S8FW5	\$8.76			Sheath Per Linear Foot, Per
12	KS	PHYSICAL COLLOCATION	circuit)		S8F45	\$0.08	\$14.81		pair
			7						Based on two (2)
12	KS	PHYSICAL COLLOCATION	Caged - Miscellaneous Costs - Bits Timing		S8FQT	\$3.58	\$698.82		leads per circuit
12	KS	PHYSICAL COLLOCATION	Caged - Miscellaneous Costs - Space Availability Report		NRFCQ		\$168.04		Per Premise
12	110	THE GOLD GOLD GOLD GOLD GOLD GOLD GOLD GOLD	Caged - Miscellaneous Costs - Security Access / ID		Titl OQ		ψ100.01		1 01 1 10111100
12	KS	PHYSICAL COLLOCATION	Cards		NRFCM		\$123.35		Per Five Cards
40	KS	PHYSICAL COLLOCATION	Caged - Miscellaneous Costs - Security Access / ID		NRFCN		#202.25		Day Five Canda
12	NO	PHYSICAL COLLOCATION	Cards/Expedite		INKECIN		\$203.35		Per Five Cards Per Sq. Ft. (CLEC
12	KS	PHYSICAL COLLOCATION	Cage Common Costs - AC Circuit Placement		NRL6O		\$5.29		provides cage)
									100 Copper Pairs
12	KS	PHYSICAL COLLOCATION	Caged - ILEC to CLEC Connection - Voice Grade Arrangement		S8F48	\$3.86	\$156.02		(CLEC provides cable)
12	r/O	THI SICAL COLLOCATION	Anangement		30740	ф3.86	\$100.02		100 Shielded Pairs
			Caged - ILEC to CLEC Connection - Voice Grade						(CLEC provides
12	KS	PHYSICAL COLLOCATION	Arrangement PS4 Arrangement		S8FWU	\$3.86	\$156.02		cable)
12	KS	PHYSICAL COLLOCATION	Caged - ILEC to CLEC Connection - DS1 Arrangement - DCS		S8FQM	\$295.42	\$3,105.79		28 DS1 (CLEC provides cable)
12	110	THISIONE GOLLOGATION	Caged - ILEC to CLEC Connection - DS1 Arrangement -		COI QIVI	Ψ293.42	ψυ, 100.79		28 DS1 (CLEC
12	KS	PHYSICAL COLLOCATION	DSX		S8F46	\$6.07	\$486.89		provides cable)

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Attachment	State	Product	Rate Element Description Caged - ILEC to CLEC Connection - DS3 Arrangement -	COS (Class of Service)	USOC	Monthly Recurring Zone Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit 1 DS3 (CLEC
12	KS	PHYSICAL COLLOCATION	DCS		S8F47	\$115.30	\$1,809.40		provides cable)
			Caged - ILEC to CLEC Connection - DS3 Arrangement -						1 DS3 (CLEC
12	KS	PHYSICAL COLLOCATION	DSX		S8FQN	\$5.69	\$116.67		provides cable)
									12 Fiber Pairs
12	I/C	DUVERNAL COLLOCATION	Const. II FO to CL FO Constitut. Fiber Assessment		S8FQR	\$3.58	\$698.82		(CLEC provides cable)
12	KS	PHYSICAL COLLOCATION	Caged - ILEC to CLEC Connection - Fiber Arrangement Caged - CLEC to CLEC Connection - Cable Racking		SOFUR	φ3.30	\$090.02		cable)
12	KS	PHYSICAL COLLOCATION	and Hole for Optical		S8GFE	\$0.82			Per Cable
12	110	THI GICKE COLLOCKHOIN	Caged - CLEC to CLEC Connection - Cable Racking		00012	ψ0.02			1 of Odbio
12	KS	PHYSICAL COLLOCATION	and Hole for DS1		S8GFF	\$0.57			Per Cable
			Caged - CLEC to CLEC Connection - Cable Racking						
12	KS	PHYSICAL COLLOCATION	and Hole for DS3		S8GFG	\$0.50			Per Cable
12	KS	PHYSICAL COLLOCATION	Caged - CLEC to CLEC Connection - Route Design		NRFCX		\$424.88		Per 28 Circuits
			Caged - CLEC to CLEC Connection - Connection for						(CLEC provides
12	KS	PHYSICAL COLLOCATION	DS1		S8GFH	\$0.18			cable)
12	110	THE OFFICE COLLEGE ATTENT	Caged - CLEC to CLEC Connection - Connection for		000111	φ0.10			Per Circuit (CLEC
12	KS	PHYSICAL COLLOCATION	DS3		S8GFJ	\$0.12			provides cable)
			Caged - CLEC to CLEC Connection - Connection for						Per Cable (CLÉC
12	KS	PHYSICAL COLLOCATION	Optical		S8GFK	\$0.31			provides cable)
4.0	140	DUNGLOAL COLL COLTION	Caged - Time Sensitive Activities - Pre-visits - Colloc.		NESSE				5 4/411
12	KS	PHYSICAL COLLOCATION	Ser. Mgr 2nd Level Caged - Time Sensitive Activities - Pre-visits - Comm.		NRFCR		\$23.23		Per 1/4 Hour
12	KS	PHYSICAL COLLOCATION	Tech - Craft		NRFCS		\$19.60		Per 1/4 Hour
12	NO	THISICAL COLLOCATION	Caged - Time Sensitive Activities - Pre-visits - CO		NICI CO		ψ19.00		1 61 1/4 11001
12	KS	PHYSICAL COLLOCATION	Manager - 1st Level		NRFCT		\$19.72		Per 1/4 Hour
			Caged - Time Sensitive Activities - Pre-visits - Floor						
12	KS	PHYSICAL COLLOCATION	Space Planning - 1st Level		NRFCU		\$19.24		Per 1/4 Hour
12	KS	DUVERNAL COLLOCATION	Caged - Construction Visits - Project Manager - 1st		NRFCV		£40.04		Per 1/4 Hour
12	KS	PHYSICAL COLLOCATION	Level Caged - Construction Visits - Colloc. Ser. Mgr 2nd		NRFCV		\$19.24		Per 1/4 Hour
12	KS	PHYSICAL COLLOCATION	Level		NRFCZ		\$23.23		Per 1/4 Hour
12		PHYSICAL COLLOCATION	Facilities & Equipment - Caged Common - Real Estate - Site Conditioning		S8FWC		\$92.81		Per Frame (Standard Bay=10 sq ft)
									20) 100411
			Facilities & Equipment - Caged Common - Real Estate -						Per Frame (Standard
12	KS	PHYSICAL COLLOCATION	Safety & Security		S8FWG		\$195.57		Bay=10 sq ft)
			Facilities & Facilities & Canad Common Back Fatata						Per Frame (Standard
12	KS	PHYSICAL COLLOCATION	Facilities & Equipment - Caged Common - Real Estate - Floor Space Usage		S8F9C	\$64.21			Bay=10 sq ft)
12	No	FHI SICAL COLLOCATION	Floor Space Usage		30190	\$04.21			Day=10 Sq 11)
			Facilities & Equipment - Caged Common - Common						Per Frame (Standard
12	KS	PHYSICAL COLLOCATION	Systems - Common Systems - Common		S8FWE	\$9.35	\$760.45		Bay=10 sq ft)
			Facilities & Equipment - Caged Common - Planning				_		Per Frame (Standard
12 12	KS	PHYSICAL COLLOCATION PHYSICAL COLLOCATION	Central Office		S8GCB NRFCJ	\$1.13	\$75.54 \$4.601.93		Bay=10 sq ft)
12	KS	PHYSICAL COLLOCATION	Facilities & Equipment - Caged Common - Planning Facilities & Equipment - Caged Common - Planning -		NKFCJ		\$4,601.93		Per Request
12	KS	PHYSICAL COLLOCATION	Subsequent Inter. Cabling		NRFCE		\$2,267.04		Per Request
12			Facilities & Equipment - Caged Common - Planning -		02		\$2,201.0 1		
12	KS	PHYSICAL COLLOCATION	Subsequent Power Cabling		NRFCF		\$2,306.10		Per Request
			Facilities & Equipment - Caged Common - Planning -		1		·	-	
12	KS	PHYSICAL COLLOCATION	Subs. Inter./Power Cabling		NRFCG		\$2,884.60		Per Request
12	VC.	DHYSICAL COLLOCATION	Facilities & Equipment - Caged Common - Planning -		NDFOLL		¢4 400 00		Dor Dormart
12	KS	PHYSICAL COLLOCATION	Non-Standard		NRFCH		\$1,436.00		Per Request

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Attachment	State	Product	Rate Element Description Caged Common - Power Provisioning - Power Panel -	COS (Class of Service)	USOC	Monthly Recurring Zone Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit Per Power Panel
12	KS	PHYSICAL COLLOCATION	50 Amp						(CLEC Provided)
12	NO	THISICAL COLLOCATION	Caged Common - Power Provisioning - Power Panel -						Per Power Panel
12	KS	PHYSICAL COLLOCATION	200 Amp						(CLEC Provided)
			Caged Common - Power Cable & Infrastructure - Power						Per Four Power
12	KS	PHYSICAL COLLOCATION	Cable Rack						Cables or Quad
12	KS	PHYSICAL COLLOCATION	Caged Common - Power Cable & Infrastructure - 2-10 Amp Feeds		C1F34	\$0.25	\$48.23		Per 2-10 Amp Power Feeds (CLEC Provided)
									Per 2-20 Amp Power
12	KS	PHYSICAL COLLOCATION	Caged Common - Power Cable & Infrastructure - 2-20 Amp Feeds		S8GF1	\$0.25	\$48.23		Feeds (CLEC Provided)
			Occasion Branco Octobra National and Octobra						Per 2-30 Amp Power
12	I/C	PHYSICAL COLLOCATION	Caged Common - Power Cable & Infrastructure - 2-30 Amp Feeds		C1F35	\$0,25	\$48.23		Feeds (CLEC Provided)
12	KS	PHYSICAL COLLOCATION	Amp reeus		CIFSS	\$0.25	\$40.23		Per 2-40 Amp Power
			Caged Common - Power Cable & Infrastructure - 2-40						Feeds (CLEC
12	KS	PHYSICAL COLLOCATION	Amp Feeds		C1F36	\$0.25	\$48.23		Provided)
									Per 2-50 Amp Power
			Caged Common - Power Cable & Infrastructure - 2-50						Feeds (CLEC
12	KS	PHYSICAL COLLOCATION	Amp Feeds		S8GF2	\$0.25	\$48.23		Provided) Per 2-100 Amp
			Caged Common - Power Cable & Infrastructure - 2-100						Power Feeds (CLEC
12	KS	PHYSICAL COLLOCATION	Amp Feeds		S8GF3	\$0.25	\$48.23		Provided)
.=			Caged Common - Equipment Grounding - Ground Cable			77.5	7.0.20		
12	KS	PHYSICAL COLLOCATION	Placement		S8GDB	\$0.33			Per Frame
12		PHYSICAL COLLOCATION	Caged Common - DC Power Amperage - HVAC		S8GCS	\$14.62			Per 10 Amps
12	KS	PHYSICAL COLLOCATION	Caged Common - DC Power Amperage - Per Amp Caged Common - DC Power Amperage - CEV, HUT &		S8GCR	\$10.61			Per Amp Per 2 inch mounting
12	KS	PHYSICAL COLLOCATION	Cabinets		S8GCT	\$1.27			space
12	KS	PHYSICAL COLLOCATION	Caged Common - Fiber Cable Placement - CO - Fiber Cable		S8FQ9	\$4.85			Per Fiber Cable Sheath (CLEC Vendor Pulls Cable)
40	140	DUMOIONI COLLOCATIONI	Caged Common - Fiber Cable Placement - CO -		00514/5	0.70			Per Fiber Cable
12	KS	PHYSICAL COLLOCATION	Entrance Conduit Caged Common - Fiber Cable Placement - CEV, HUT &		S8FW5	\$8.76			Sheath Per Fiber Cable
12	KS	PHYSICAL COLLOCATION	Cabinets - Fiber Cable Placement		S8GDH		\$53.58		Sheath
			Caged Common - Fiber Cable Placement - CEV, HUT &						Per Fiber Cable
12	KS	PHYSICAL COLLOCATION	Cabinets - Entrance Conduit		S8GDJ	\$2.61			Sheath
12	I/C	DUVEICAL COLLOCATION	Caged Common - Miscellaneous/Optional Costs -		C0E45	\$0.08	\$14.81		Per Linear Foot, Per
12	KS	PHYSICAL COLLOCATION	Timing Lead (1 pair per circuit) Caged Common - Miscellaneous/Optional Costs - Bits		S8F45	\$0.08	\$14.81		pair Based on two (2)
12	KS	PHYSICAL COLLOCATION	Timing		S8FQT	\$3.58	\$698.82		leads per circuit
			Caged Common - Miscellaneous/Optional Costs -				•		
12	KS	PHYSICAL COLLOCATION	Space Availability Report		NRFCQ		\$168.04		Per Premise
40	140	DUMOIONI COLLOCATIONI	Caged Common - Miscellaneous/Optional Costs -		NIDEON		# 400.05		D. Fine Conde
12	KS	PHYSICAL COLLOCATION	Security Access / ID Cards Caged Common - Miscellaneous/Optional Costs -		NRFCM		\$123.35		Per Five Cards
12	KS	PHYSICAL COLLOCATION	Security Access / ID Cards/Expedite		NRFCN		\$203.35		Per Five Cards
			TTT IN THOUSE THE GALLON EMPORATO				\$255.00		Each (CLEC
12	KS	PHYSICAL COLLOCATION	Cageless/POT Bay Options - Standard Equipment Bay						Provided)
			Cageless/POT Bay Options - Non-Standard Cabinet						Each (CLEC
12	KS	PHYSICAL COLLOCATION	Bay						Provided)
10	KS	PHYSICAL COLLOCATION	Cagalage/POT Pay Options VE/DS0 Termination Parall						Each (CLEC Provided)
12	7.5	PHYSICAL COLLOCATION	Cageless/POT Bay Options - VF/DS0 Termination Panel Cageless/POT Bay Options - VF/DS0 Termination		+				Each (CLEC
12	KS	PHYSICAL COLLOCATION	Module						Provided)
		5.5 552255711011			_1	1 1	1	1	

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recur Recurring Charge Zone Charge (MRC) Firs	ing Recurring NRC) Charge (NRC)	Per Unit Each (CLEC
12	KS	PHYSICAL COLLOCATION	Cageless/POT Bay Options - DDP-1 Panel					Provided)
								Each (CLÉC
12	KS	PHYSICAL COLLOCATION	Cageless/POT Bay Options - DDP-1 Jack Access Card Cageless/POT Bay Options - DS3/STS-1 Interconnect					Provided) Each (CLEC
12	KS	PHYSICAL COLLOCATION	Panel					Provided)
								Each (CLÉC
12	KS	PHYSICAL COLLOCATION	Cageless/POT Bay Options - DS3 Interconnect Module					Provided) Each (CLEC
12	KS	PHYSICAL COLLOCATION	Cageless/POT Bay Options - Fiber Optic Splitter Panel					Provided)
	140	DUNGO AL COLLOCATION	Cageless/POT Bay Options - Fiber Termination Dual					Each (CLEC
12	KS	PHYSICAL COLLOCATION	Module					Provided) 2 Inch Mounting
12	KS	PHYSICAL COLLOCATION	Cageless - CEV, HUT & Cabinet - 24 Foot CEV		S8GE3	\$1.64		Space
12	KS	DUVELCAL COLLOCATION	Consists CEV IIIIT & Cobinet AC Foot CEV		S8GE4	\$1.77		2 Inch Mounting
12	NS.	PHYSICAL COLLOCATION	Cageless - CEV, HUT & Cabinet - 16 Foot CEV		58GE4	\$1.77		Space 2 Inch Mounting
12	KS	PHYSICAL COLLOCATION	Cageless - CEV, HUT & Cabinet - Maxi-Hut		S8GE1	\$0.77		Space
12	KS	PHYSICAL COLLOCATION	Cageless - CEV, HUT & Cabinet - Mini-Hut		S8GE2	\$1.33		2 Inch Mounting Space
12	NO.	FHI SICAL COLLOCATION	Cageless - CEV, HOT & Cabillet - Milli-Hut		36GE2	\$1.55		2 Inch Mounting
12	KS	PHYSICAL COLLOCATION	Cageless - CEV, HUT & Cabinet - Large Cabinet		S8GEX	\$1.63		Space
12	KS	PHYSICAL COLLOCATION	Cageless - CEV, HUT & Cabinet - Medium Cabinet		S8GEY	\$2.19		2 Inch Mounting Space
12	110	THE GOLD GOLD GOTTON	Cagologo CEV, 1101 & Cabillot Wouldin Cabillot			Ψ2.10		2 Inch Mounting
12	KS	PHYSICAL COLLOCATION	Cageless - CEV, HUT & Cabinet - Small Cabinet		S8GEZ	\$3.29		Space
			Cageless - ILEC to CLEC Connection - Voice Grade					100 Copper Pairs (CLEC provides
12	KS	PHYSICAL COLLOCATION	Arrangement		S8F3E	\$3.86	56.02	cable)
			Cageless - ILEC to CLEC Connection - Voice Grade					100 Shielded Pairs (CLEC provides
12	KS	PHYSICAL COLLOCATION	Arrangement		S8FWV	\$3.86	56.02	cable)
			Cageless - ILEC to CLEC Connection - DS1					28 DS1 (CLEC
12	KS	PHYSICAL COLLOCATION	Arrangement - DCS Cageless - ILEC to CLEC Connection - DS1		S8F2J	\$295.42 \$3,°	05.79	provides cable) 28 DS1 (CLEC
12	KS	PHYSICAL COLLOCATION	Arrangement - DSX		S8F2P	\$6.07	86.89	provides cable)
			Cageless - ILEC to CLEC Connection - DS3					1 DS3 (CLEC
12	KS	PHYSICAL COLLOCATION	Arrangement - DCS Cageless - ILEC to CLEC Connection - DS3		S8F21	\$115.30 \$1,8	09.40	provides cable) 1 DS3 (CLEC
12	KS	PHYSICAL COLLOCATION	Arrangement - DSX		S8F25	\$5.69 \$ ⁻	16.67	provides cable)
			Cageless - ILEC to CLEC Connection - Fiber					12 Fiber Pairs (CLEC provides
12	KS	PHYSICAL COLLOCATION	Arrangement		S8F49	\$3.76	95.49	cable)
			Cageless - CLEC to CLEC Connection - Cable Racking					,
12	KS	PHYSICAL COLLOCATION	and Hole for Optical Cageless - CLEC to CLEC Connection - Cable Racking		S8GFE	\$0.82		Per Cable
12	KS	PHYSICAL COLLOCATION	and Hole for DS1		S8GFF	\$0.57		Per Cable
			Cageless - CLEC to CLEC Connection - Cable Racking					
12	KS	PHYSICAL COLLOCATION	and Hole for DS3		S8GFG	\$0.50		Per Cable
12	KS	PHYSICAL COLLOCATION	Cageless - CLEC to CLEC Connection - Route Design		NRFCX	\$4	24.88	
			Cageless - CLEC to CLEC Connection - Connection for					Per 28 Circuits (CLEC provides
12	KS	PHYSICAL COLLOCATION	DS1		S8GFL	\$0.18	\$0.00	(CLEC provides cable)
			Cageless - CLEC to CLEC Connection - Connection for					Per Circuit (CLEC
12	KS	PHYSICAL COLLOCATION	DS3		S8GFM	\$0.12	\$0.00	provides cable)

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
12	KS	PHYSICAL COLLOCATION	Cageless - CLEC to CLEC Connection - Connection for Optical		S8GFN	\$0.31 \$0.00		Per Cable (CLEC provides cable)
12	KS	PHYSICAL COLLOCATION	Cageless - CEV, HUT & Cabinet - Project Coordination		NRFCK	\$631.17		Per CLEC Application
12	KS	PHYSICAL COLLOCATION	Cageless - Time Sensitive Activities - Pre-Visits - Colloc. Ser. Mgr 2nd Level		NRFCR	\$23.23		Per 1/4 Hour
12	KS	PHYSICAL COLLOCATION	Cageless - Time Sensitive Activities - Pre-Visits - Comm. Tech - Craft		NRFCS	\$19.60		Per 1/4 Hour
12	KS	PHYSICAL COLLOCATION	Cageless - Time Sensitive Activities - Pre-Visits - CO Manager - 1st Level		NRFCT	\$19.72		Per 1/4 Hour
12	KS	PHYSICAL COLLOCATION	Cageless - Time Sensitive Activities - Pre-Visits - Floor Space Planning - 1st Level		NRFCU	\$19.24		Per 1/4 Hour
12	KS	PHYSICAL COLLOCATION	Cageless - Construction Visits - Project Manager - 1st Level		NRFCV	\$19.24		Per 1/4 Hour
12	KS	PHYSICAL COLLOCATION	Cageless - Construction Visits - Colloc. Ser. Mgr 2nd Level		NRFCZ	\$23.23		Per 1/4 Hour
12	KS	PHYSICAL COLLOCATION	Facilities & Equipment - Caged Common - Real Estate - Site Conditioning		S8FWC	\$92.81		Per Frame (Standard Bay=10 sq ft)
40	140	DUNGSAL COLLOCATION	Facilities & Equipment - Caged Common - Real Estate -		005140	2405.55		Per Frame (Standard
12	KS	PHYSICAL COLLOCATION	Safety & Security Facilities & Equipment - Caged Common - Real Estate -		S8FWG	\$195.57		Bay=10 sq ft)
12	KS	PHYSICAL COLLOCATION	Floor Space Usage Facilities & Equipment - Caged Common - Common		S8GCO	\$24.87		Per Linear Foot
12	KS	PHYSICAL COLLOCATION	Systems - Common Facilities & Equipment - Caged Common - Planning -		S8GCP	\$3.62 \$294.37		Per Linear Foot
12	KS	PHYSICAL COLLOCATION	Central Office		S8GCC	\$0.44 \$29.24		Per Linear Foot
12	KS	PHYSICAL COLLOCATION PHYSICAL COLLOCATION	Facilities & Equipment - Caged Common - Planning Facilities & Equipment - Caged Common - Planning - Subsequent Inter. Cabling		NRFCJ NRFCE	\$4,601.93 \$2,267.04		Per Request Per Request
12	KS	PHYSICAL COLLOCATION	Facilities & Equipment - Caged Common - Planning - Subsequent Power Cabling		NRFCF	\$2,306.10		Per Request
12	KS	PHYSICAL COLLOCATION	Facilities & Equipment - Caged Common - Planning - Subs. Inter./Power Cabling		NRFCG	\$2,884.60		Per Request
12	KS	PHYSICAL COLLOCATION	Facilities & Equipment - Caged Common - Planning - Non-Standard		NRFCH	\$1,436.00		Per Request
12	KS	PHYSICAL COLLOCATION	Facilities & Equipment - Caged Common - Power Panel - 50 Amp					Per Power Panel (CLEC provides)
12	KS	PHYSICAL COLLOCATION	Facilities & Equipment - Caged Common - Power Panel - 200 Amp Caged Common - Power Cable & Infrastructure - Power					Per Power Panel (CLEC provides) Per Four Power
12	KS	PHYSICAL COLLOCATION	Cable Rack					Cables or Quad Per 2-10 Amp Power
12	KS	PHYSICAL COLLOCATION	Caged Common - Power Cable & Infrastructure - 2-10 Amp Feeds		C1F31	\$0.25 \$48.23		Feeds (CLEC Provided) Per 2-20 Amp Power
12	KS	PHYSICAL COLLOCATION	Caged Common - Power Cable & Infrastructure - 2-20 Amp Feeds		S8GF1	\$0.25 \$48.23		Feeds (CLEC Provided)
12	KS	PHYSICAL COLLOCATION	Caged Common - Power Cable & Infrastructure - 2-30 Amp Feeds		C1F32	\$0.25 \$48.23		Per 2-30 Amp Power Feeds (CLEC Provided)
12	KS	PHYSICAL COLLOCATION	Caged Common - Power Cable & Infrastructure - 2-40 Amp Feeds		C1F33	\$0.25 \$48.23		Per 2-40 Amp Power Feeds (CLEC Provided)

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							Non-	Non-
						Monthly	Recurring	Recurring
						Recurring		Charge (NRC)
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone Charge (MRC)		Additional Per Unit
								Per 2-50 Amp Power
			Caged Common - Power Cable & Infrastructure - 2-50					Feeds (CLEC
12	KS	PHYSICAL COLLOCATION	Amp Feeds		S8GF2	\$0.25	\$48.23	Provided)
								Per 2-100 Amp
			Caged Common - Power Cable & Infrastructure - 2-100					Power Feeds (CLEC
12	KS	PHYSICAL COLLOCATION	Amp Feeds		S8GF3	\$0.25	\$48.23	Provided)
			Caged Common - Equipment Grounding - Ground Cable					
12	KS	PHYSICAL COLLOCATION	Placement		S8GDC	\$0.13		
12	KS	PHYSICAL COLLOCATION	Caged Common - DC Power Amperage - HVAC		S8GCS	\$14.62		Per 10 Amps
12	KS	PHYSICAL COLLOCATION	Caged Common - DC Power Amperage - Per Amp		S8GCR	\$10.61		Per Amp Per Fiber Cable
			Caged Common - Fiber Cable Placement - CO - Fiber					Sheath (CLEC
12	KS	PHYSICAL COLLOCATION	Cable		S8FQ9	\$4.85	\$809.13	
12	NO	PHYSICAL COLLOCATION	Caged Common - Fiber Cable Placement - CO -		Sorus	\$4.05	\$009.13	Per Fiber Cable
12	KS	PHYSICAL COLLOCATION	Entrance Conduit		S8FW5	\$8.76		Sheath
12	NO	THISICAL COLLOCATION	Caged Common - Miscellaneous & Optional cost -		301 W3	\$0.70		Per Linear Foot, Per
12	KS	PHYSICAL COLLOCATION	Timing Lead (1 pair per circuit)		S8F45	\$0.08	\$14.81	pair
	1.0		Caged Common - Miscellaneous & Optional cost - Bits		00. 10	\$0.00	\$1.1.01	Based on two (2)
12	KS	PHYSICAL COLLOCATION	Timing		S8FQT	\$3.58	\$698.82	
			Caged Common - Miscellaneous & Optional cost -					,
12	KS	PHYSICAL COLLOCATION	Space Availability Report		NRFCQ		\$168.04	Per Premise
			Caged Common - Miscellaneous & Optional cost -					
12	KS	PHYSICAL COLLOCATION	Security Access / ID Cards		NRFCM		\$123.35	Per Five Cards
			Caged Common - Miscellaneous & Optional cost -					
12	KS	PHYSICAL COLLOCATION	Security Access / ID Cards/Expedite		NRFCN		\$203.35	
12	KS	PHYSICAL COLLOCATION	Cage Common Cost - Cage Preparation		S8GCJ	\$1.00	\$157.00	Per Linear Foot 100 Copper Pairs
			Caged Common - ILEC to CLEC Connection - Voice					(CLEC provides
12	KS	DHYSICAL COLLOCATION	Grade Arrangement		S8F3E	\$3.86	\$156.02	` .
12	NO	PHYSICAL COLLOCATION	Grade Arrangement		SOFSE	\$3.00	\$136.02	cable) 100 Shielded Pairs
			Caged Common - ILEC to CLEC Connection - Voice					(CLEC provides
12	KS	PHYSICAL COLLOCATION	Grade Arrangement		S8FWV	\$3.86	\$156.02	
	1.0		Caged Common - ILEC to CLEC Connection - DS1		00	ψο.σσ	ψ.σσ.σΞ	28 DS1 (CLEC
12	KS	PHYSICAL COLLOCATION	Arrangement - DCS		S8F2J	\$295.42	\$3,105.79	
			Caged Common - ILEC to CLEC Connection - DS1				* - ,	28 DS1 (CLEC
12	KS	PHYSICAL COLLOCATION	Arrangement - DSX		S8F2P	\$6.07	\$486.89	
			Caged Common - ILEC to CLEC Connection - DS3					1 DS3 (CLEC
12	KS	PHYSICAL COLLOCATION	Arrangement - DCS		S8F21	\$115.30	\$1,809.40	provides cable)
			Caged Common - ILEC to CLEC Connection - DS3					1 DS3 (CLEC
12	KS	PHYSICAL COLLOCATION	Arrangement - DSX		S8F25	\$5.69	\$116.67	provides cable)
1			Cored Common II EC to CL EC Common Eller					12 Fiber Pairs
40	1/0	DUVELCAL COLLOCATION	Caged Common - ILEC to CLEC Connection - Fiber		C0E40	¢2.70	€40 E 40	(CLEC provides
12 12	KS KS	PHYSICAL COLLOCATION VIRTUAL COLLOCATION	Arrangement Facilities & Equipment - Virtual - Site Conditioning		S8F49 S8FX5	\$3.76	\$495.49 \$92.81	
12	KS	VIRTUAL COLLOCATION VIRTUAL COLLOCATION	Facilities & Equipment - Virtual - Site Conditioning Facilities & Equipment - Virtual - Safety & Security		S8FX5 S8FX6		\$92.81 \$195.57	
12	KS	VIRTUAL COLLOCATION VIRTUAL COLLOCATION	Facilities & Equipment - Virtual - Safety & Security Facilities & Equipment - Virtual - Floor Space Usage		S8F62	\$28.91		Per Frame
12	KS	VIRTUAL COLLOCATION	Virtual - Common Systems - Standard		S8F64	\$10.75		Per Frame
12	KS	VIRTUAL COLLOCATION	Virtual - Common Systems - Non-Standard		S8F65	\$19.36		Per Cabinet
12	KS	VIRTUAL COLLOCATION	Virtual - Planning		NRM99	7,0,00	\$5,555.76	
12	KS	VIRTUAL COLLOCATION	Virtual - Planning - Subsequent Inter. Cabling		NRMA3		\$2,224.49	Per Request
12	KS	VIRTUAL COLLOCATION	Virtual - Planning - Subsequent Power Cabling		NRMAA		\$2,303.84	
12	KS	VIRTUAL COLLOCATION	Virtual - Planning - Subs. Inter./Power Cabling		NRMAX		\$2,882.61	Per Request
			Virtual - Power Cable & Infrastructure - Power Cable					Per Four Power
12	KS	VIRTUAL COLLOCATION	Rack					Cables or Quad
1								Per 2-10 Amp Power
40	VC.	VIDTUAL COLLOCATION	Virtual Down Coble & Infrastructure 0.40 Acres To all		C1F37	\$0.52		Feeds (CLEC
12	KS	VIRTUAL COLLOCATION	Virtual - Power Cable & Infrastructure - 2-10 Amp Feeds		U1F3/	\$0.52		Provided)

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring Zone Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit Per 2-20 Amp Power
									Feeds (CLEC
12	KS	VIRTUAL COLLOCATION	Virtual - Power Cable & Infrastructure - 2-20 Amp Feeds		S8GFO	\$0.52			Provided)
.=						77.02			Per 2-30 Amp Power
									Feeds (CLEC
12	KS	VIRTUAL COLLOCATION	Virtual - Power Cable & Infrastructure - 2-30 Amp Feeds		C1F38	\$0.52			Provided)
									Per 2-40 Amp Power
12	KS	VIRTUAL COLLOCATION	Virtual - Power Cable & Infrastructure - 2-40 Amp Feeds		C1F39	\$0.52			Feeds (CLEC Provided)
12	NO	VICTORE COLLOCATION	Virtual - 1 Ower Cable & Illinastructure - 2-40 Amp 1 eeus		011 39	ψ0.02			Per 2-50 Amp Power
									Feeds (CLEC
12	KS	VIRTUAL COLLOCATION	Virtual - Power Cable & Infrastructure - 2-50 Amp Feeds		S8GFP	\$0.52			Provided)
			Virtual - Equipment Grounding - Ground Cable						
12	KS	VIRTUAL COLLOCATION	Placement		S8F69	\$0.36			Per Frame
12		VIRTUAL COLLOCATION VIRTUAL COLLOCATION	Virtual - DC Power Amperage - HVAC		S8FXO	\$14.62			Per 10 Amps
12	KS	VIRTUAL COLLOCATION	Virtual - DC Power Amperage - Per Amp		S8FXN	\$10.61			Per Amp Per 2 inch mounting
12	KS	VIRTUAL COLLOCATION	Virtual - DC Power Amperage - CEV, HUT & Cabinets		S8FXP	\$1.27			space
12	NO	VICTORE COLLOCATION	Virtual - DC 1 Ower Amperage - CEV, 1101 & Cabinets		301 XI	Ψ1.27			Per Fiber Cable
12	KS	VIRTUAL COLLOCATION	Virtual - Fiber Cable Placement - CO - Fiber Cable		S8F8F	\$11.01	\$1,971.42		Sheath
									Per Fiber Cable
12	KS	VIRTUAL COLLOCATION	Virtual - Fiber Cable Placement - CO - Entrance Conduit		S8F8G	\$8.17			Sheath
									Per Fiber Cable
12	KS	VIRTUAL COLLOCATION	Virtual - CEV, HUT & Cabinets - Fiber Cable Placement		S8FXQ		\$53.58		Sheath
12	KS	VIRTUAL COLLOCATION	Virtual - Entrance Conduit		S8FXR	\$2.61			Per Fiber Cable Sheath
12	NO	VIRTUAL COLLOCATION	Virtual - Miscellaneous Costs - Timing Lead (1 pair per		SOFAR	\$2.01			Per Linear Foot, Per
12	KS	VIRTUAL COLLOCATION	circuit)		S8FXT	\$0.08	\$14.81		pair
						75.53	*****		Based on two (2)
12	KS	VIRTUAL COLLOCATION	Virtual - Miscellaneous Costs - Bits Timing		S8FXS	\$3.58	\$698.82		leads per circuit
									Each (CLEC
12	KS	VIRTUAL COLLOCATION	Virtual Frame Options - Standard Equipment Bay						Provided)
12	KS	VIRTUAL COLLOCATION	Virtual - CEV, HUT & Cabinet - 24 Foot CEV		S8FXZ	\$1.64			2 Inch Mounting Space
12	NO	VIKTUAL COLLOCATION	VIIItual - CEV, FIOT & Cabillet - 24 FOOT CEV		SOFAL	\$1.04			2 Inch Mounting
12	KS	VIRTUAL COLLOCATION	Virtual - CEV, HUT & Cabinet - 16 Foot CEV		S8FY6	\$1.77			Space
									2 Inch Mounting
12	KS	VIRTUAL COLLOCATION	Virtual - CEV, HUT & Cabinet - Maxi-Hut		S8FXX	\$0.77			Space
									2 Inch Mounting
12	KS	VIRTUAL COLLOCATION	Virtual - CEV, HUT & Cabinet - Mini-Hut		S8FXY	\$1.33			Space
12	KS	VIRTUAL COLLOCATION	Virtual - CEV, HUT & Cabinet - Large Cabinet		S8FXU	\$1.63			2 Inch Mounting Space
12	NO	VICTORE COLLOCATION	Virtual - OL V, 1101 & Cabillet - Large Cabillet		301 70	ψ1.03			2 Inch Mounting
12	KS	VIRTUAL COLLOCATION	Virtual - CEV, HUT & Cabinet - Medium Cabinet		S8FXV	\$2.19			Space
			,						2 Inch Mounting
12	KS	VIRTUAL COLLOCATION	Virtual - CEV, HUT & Cabinet - Small Cabinet		S8FXW	\$3.29			Space
									100 Copper Pairs
40	140	VIDTUAL COLL COATION	Virtual - ILEC to CLEC Connection - Voice Grade		00500	#0.00	#00F 00		(CLEC provides
12	KS	VIRTUAL COLLOCATION	Arrangement		S8F82	\$3.86	\$225.02		cable) 100 Shielded Pairs
			Virtual - ILEC to CLEC Connection - Voice Grade						(CLEC provides
12	KS	VIRTUAL COLLOCATION	Arrangement		S8F83	\$3.86	\$225.02		cable)
<u> </u>		2 22 = 20,	Virtual - ILEC to CLEC Connection - DS1 Arrangement -		23.00	\$5.00	J		28 DS1 (CLEC
12	KS	VIRTUAL COLLOCATION	DCS		S8F8X	\$295.42	\$3,496.22		provides cable)
			Virtual - ILEC to CLEC Connection - DS1 Arrangement -						28 DS1 (CLEC
12	KS	VIRTUAL COLLOCATION	DSX		S8F8Y	\$6.07	\$651.13		provides cable)

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Attachment	State	Product	Rate Element Description Virtual - ILEC to CLEC Connection - DS3 Arrangement -	COS (Class of Service)	USOC	Monthly Recurring Zone Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit 1 DS3 (CLEC
12	KS	VIRTUAL COLLOCATION	DCS		S8F8Z	\$115.30	\$2,186.12		provides cable)
12	110	VIKTORE GOLLOCATION	Virtual - ILEC to CLEC Connection - DS3 Arrangement -		001 02	ψ113.30	Ψ2,100.12		1 DS3 (CLEC
12	KS	VIRTUAL COLLOCATION	DSX		S8F81	\$5.69	\$204.42		provides cable)
									12 Fiber Pairs
									(CLEC provides
12	KS	VIRTUAL COLLOCATION	Virtual - ILEC to CLEC Connection - Fiber Arrangement		S8F84	\$10.47	\$152.71		cable)
			Virtual to Virtual Connection - Cable Racking and Hole						
12	KS	VIRTUAL COLLOCATION	for Optical		S8FY7	\$0.90			Per Cable
12	KS	VIDTUAL COLLOCATION	Virtual to Virtual Connection - Cable Racking and Hole for DS1		S8FY8	\$0.49			Per Cable
12	NO	VIRTUAL COLLOCATION	Virtual to Virtual Connection - Cable Racking and Hole		SOFTO	\$0.49			Pel Cable
12	KS	VIRTUAL COLLOCATION	for DS3		S8FY9	\$0.35			Per Cable
12	KS	VIRTUAL COLLOCATION	Virtual to Virtual Connection - Route Design		NRLWF	\$0.00	\$463.36		1 01 00010
									Per 28 Circuits
									(CLEC provides
12	KS	VIRTUAL COLLOCATION	Virtual to Virtual Connection - Connection for DS1		S8GFQ	\$0.41	\$0.00		cable)
4.0	140	WET-LIN COLL CONTINU	N'' 1 N'' 10 N' 0 N' 1 DO		00055				Per Circuit (CLEC
12	KS	VIRTUAL COLLOCATION	Virtual to Virtual Connection - Connection for DS3		S8GFR	\$0.27	\$0.00		provides cable) Per Cable (CLEC
12	KS	VIRTUAL COLLOCATION	Virtual to Virtual Connection - Connection for Optical		S8GFS	\$0.81	\$0.00		provides cable)
12	NO	VIKTOAL COLLOCATION	Virtual to Virtual Connection - Connection for Optical		300F3	φυ.στ	\$0.00		provides cable)
									Per CLEC
12	KS	VIRTUAL COLLOCATION	Virtual - CEV, HUT & Cabinet - Project Coordination		NRFCK		\$631.17		Application Augment
			Virtual - Equipment Maintenance & Security Escort -						
12	KS	VIRTUAL COLLOCATION	Staffed CO During Normal Business Hours		NRMHK		\$15.15		Per 1/4 Hour
			Virtual - Equipment Maintenance & Security Escort -						4 Hour Minimum -
12	KS	VIRTUAL COLLOCATION	Staffed CO During Outside Normal Business Hours		NRMHN		\$242.35		Initial
40	I/C	VIDTUAL COLLOCATION	Virtual - Equipment Maintenance & Security Escort -		NDMIZ		645.45		Per 1/4 Hour -
12	KS	VIRTUAL COLLOCATION	Staffed CO During Outside Normal Business Hours Virtual - Equipment Maintenance & Security Escort - Not		NRMJ7		\$15.15		Additional
12	KS	VIRTUAL COLLOCATION	Staffed CO/RT During Normal Business Hours		NRMJ8		\$15.15		Per 1/4 Hour
12	110	VIICE COLLOCATION	Statisa Contri Baring Hormal Basiness Floars		TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT		ψ10.10		1 01 1/4 11001
			Virtual - Equipment Maintenance & Security Escort - Not						4 Hour Minimum -
12	KS	VIRTUAL COLLOCATION	Staffed CO/RT During Outside Normal Business Hours		NRMJ9		\$242.35		Initial
40	1/0	VIDTUAL COLL COATION	Virtual - Equipment Maintenance & Security Escort - Not		NIDA41 7		045.45		Per 1/4 Hour -
12	KS	VIRTUAL COLLOCATION	Staffed CO/RT During Outside Normal Business Hours		NRML7		\$15.15		Additional 4 Hour Minimum -
12	KS	VIRTUAL COLLOCATION	Virtual - CEV, HUT & Cabinet - Per Visit		NRMJ9		\$242.35		Initial
12	NO	VIKTOAL COLLOCATION	VIIIdai - CEV, 1101 & Cabinet - 1 ei Visit		INITINIOS		Ψ242.33		Per 1/4 Hour -
12	KS	VIRTUAL COLLOCATION	Virtual - CEV, HUT & Cabinet - Per Visit		NRML7		\$15.15		Additional
			Virtual - Additional Labor Elements - Training -						
12	KS	VIRTUAL COLLOCATION	Communications Tech		NRMCD		\$39.21		Per 1/2 Hour
			Virtual - Additional Labor Elements - Training - CO						
12	KS	VIRTUAL COLLOCATION	Manager		NRME9		\$39.45		Per 1/2 Hour
10	VC.	VIRTUAL COLLOCATION	Virtual - Additional Labor Elements - Training - Power		NDMEO		¢20.47		Dor 1/2 Hour
12	KS	VIN LUAL CULLUCATION	Engineer Virtual - Additional Labor Elements - Training -		NRMF9		\$38.47		Per 1/2 Hour
12	KS	VIRTUAL COLLOCATION	Equipment Engineer		NRMHJ		\$38.47		Per 1/2 Hour
'-			Virtual - Equipment Evaluation Cost - Equipment		(())		ΨΟΟ17		. 5,211001
12	KS	VIRTUAL COLLOCATION	Engineer		NRMO9		\$38.47		Per 1/2 Hour
12	KS	VIRTUAL COLLOCATION	Virtual - Test and Acceptance - Communications Tech		NRMP2		\$39.21		Per 1/2 Hour
4.0	140	AD IA OFNIT COLL CONTINU	Facilities & Equipment - Adjacent On-Site - Planning -		NEE		40.000 = -		D. D.
12	KS	ADJACENT COLLOCATION	Initial		NRFA1		\$9,268.73	1	Per Request

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring Recurring Charge (NRC) Zone Charge (MRC)	Non- Recurring Charge (NRC) Additional	Per Unit
12	KS	ADJACENT COLLOCATION	Facilities & Equipment - Adjacent On-Site - Planning - Subsequent		NRFA2	\$1,606.77		Per Request
12	No	ABJACENT COLEGOATION	Facilities & Equipment - Adjacent On-Site - Real Estate -		INIXI AZ	\$1,000.77		i ei itequesi
12	KS	ADJACENT COLLOCATION	Land Rental		S8GEN	\$0.44		Per Square Foot
12	KS	ADJACENT COLLOCATION	Adjacent On-Site - Power Cable & Infrastructure - 2-100 Amp Feeds					Per 2-100 Amp Power Feeds (CLEC provides cable)
12	KS	ADJACENT COLLOCATION	Adjacent On-Site - Power Cable & Infrastructure - 2-200 Amp Feeds					Per 2-200 Amp Power Feeds (CLEC provides cable)
12	KS	ADJACENT COLLOCATION	Adjacent On-Site - Power Cable & Infrastructure - 2-300 Amp Feeds					Per 2-300 Amp Power Feeds (CLEC provides cable)
12	KS	ADJACENT COLLOCATION	Adjacent On-Site - Power Cable & Infrastructure - 2-400 Amp Feeds					Per 2-400 Amp Power Feeds (CLEC provides cable)
12	KS	ADJACENT COLLOCATION	Adjacent On-Site - AC Service - Extension of 100 Amp AC Service (Opt.)		NRFCW	\$6,447.00		Per Request
12	KS	ADJACENT COLLOCATION	Adjacent On-Site - AC Service - AC Usage		S8GEO	\$0.05		Per KWH
			Adjacent On-Site - DC Power Amperage Charge - Per					
12	KS	ADJACENT COLLOCATION	Amp		S8GCR	\$10.61		Per Amp Per Fiber Cable
12	KS	ADJACENT COLLOCATION	Adjacent On-Site - Fiber Cable Placement - Fiber Installation		S8GF4	\$2.13 \$488.48		Sheath (CLEC Vendor Pulls Cable)
12	KS	ADJACENT COLLOCATION	Adjacent On-Site - Fiber Cable Placement - Entrance Fiber Racking		S8GDG	\$1.55		Per Rack/Conduit Duct
12	No	ABJACENT COLEGOATION	Tibel Racking		30000	\$1.55		Duct
12	KS	ADJACENT COLLOCATION	Adjacent On-Site - Cable Rack - DC Power Cable Rack		S8GEP	\$13.64 \$2,667.22		Per Rack
12	KS	ADJACENT COLLOCATION	Adjacent On-Site - Cable Rack - Fiber Cable Rack Adjacent On-Site - Cable Rack - Interconnection		S8GEQ	\$20.63		Per Rack
12	KS	ADJACENT COLLOCATION	Arrangement (Copper) Racking		S8GER	\$30.63		Per Rack
			Adjacent On-Site - Conduit Placement - DC Power					
12	KS	ADJACENT COLLOCATION	Cable Rack Adjacent On-Site - Conduit Placement - Fiber Cable		S8GES	\$7,386.71		Per Rack
12	KS	ADJACENT COLLOCATION	Rack		S8GET	\$4,711.89		Per Rack
			Adjacent On-Site - Conduit Placement - Interconnection					
12	KS	ADJACENT COLLOCATION	Arrangement (Copper) Racking		S8GEU	\$5,545.50		Per Rack 100 Copper Pairs
12	KS	ADJACENT COLLOCATION	Adjacent On-Site - ILEC to CLEC Connection - Voice Grade Arrangement		S8F3G	\$3.86 \$156.02		(CLEC provides cable)
12	KS	ADJACENT COLLOCATION	Adjacent On-Site - ILEC to CLEC Connection - Voice Grade Arrangement		S8FWW	\$3.86 \$156.02		100 Shielded Pairs (CLEC provides cable)
12	KS	ADJACENT COLLOCATION	Adjacent On-Site - ILEC to CLEC Connection - DS1 Arrangement - DCS		S8F2L	\$295.42 \$3,105.79		28 DS1 (CLEC provides cable)
12	110	ADJACENT COLLOCATION	Adjacent On-Site - ILEC to CLEC Connection - DS1		JOFZL	ψ230.42 φ3,105.78		28 DS1 (CLEC
12	KS	ADJACENT COLLOCATION	Arrangement - DSX		S8F2R	\$6.07 \$486.89		provides cable)
12	KS	ADJACENT COLLOCATION	Adjacent On-Site - ILEC to CLEC Connection - DS3 Arrangement - DCS		S8F23	\$115.30 \$1,809.40		1 DS3 (CLEC provides cable)
12	NO	ADJACENT COLLOCATION	Adjacent On-Site - ILEC to CLEC Connection - DS3		30F23	\$110.50 \$1,609.40		1 DS3 (CLEC
12	KS	ADJACENT COLLOCATION	Arrangement - DSX		S8F27	\$5.69 \$116.67		provides cable)

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit 12 Fiber Pairs
			Adjacent On-Site - D1058ILEC to CLEC Connection -					(CLEC provides
12	KS	ADJACENT COLLOCATION	Fiber Arrangement		S8F3N	\$3.76 \$495.49		cable)
12	KS	ADJACENT COLLOCATION	Facilities & Equipment - Adjacent Off-Site - Planning		NRFA3	\$1,254.32		Per Request
			Facilities & Equipment - Adjacent Off-Site - Conduit					
12	KS	ADJACENT COLLOCATION	Space		S8GEW	\$1.17		Per Innerduct
12	KS	ADJACENT COLLOCATION	Adjacent Off-Site - ILEC to CLEC Connection - Voice Grade/DS0 Arrangement		S8GF5	\$311.43		900 DS0 (Hole, Racking, MDF) (CLEC Vendor Pulls and Installs Cable)
12	INO	ADDAGENT GGEEGGATION	Grade/200 Arrangement		00013	ψ011.40		and motalis Cabic)
12	KS	ADJACENT COLLOCATION	Adjacent Off-Site - ILEC to CLEC Connection - DS1 Arrangement - DCS		S8GF6	\$439.96		28 DS1 (Hole, Racking, DCS) (CLEC Vendor Pulls and Installs Cable)
12	KS	ADJACENT COLLOCATION	Adjacent Off-Site - ILEC to CLEC Connection - DS1 Arrangement - DSX		S8GF7	\$35.03		28 DS1 (Hole, Racking, DSX) (CLEC Vendor Pulls and Installs Cable)
12	110	ABOAGEITI GGEEGGATIGIT	Attraction Dex		00017	400.00		and motalio Cable)
12	KS	ADJACENT COLLOCATION	Adjacent Off-Site - ILEC to CLEC Connection - DS1 Arrangement - MDF		S8GF8	\$311.43		450 DS1 (Hole, Racking, MDF) (CLEC Vendor Pulls and Installs Cable)
12	KS	ADJACENT COLLOCATION	Adjacent Off-Site - ILEC to CLEC Connection - Fiber Arrangement		S8GF9	\$9.02		12 Fiber Pairs (Hole, Racking, FDF) (CLEC Vendor Pulls and Installs Cable)
12	KS	COLLOCATION	Complete Space Discontinuance - Application Fee		NRFX1	\$503.95		Per Request
			Complete Space Discontinuance - Project Management					
12	KS	COLLOCATION	Fee – Complete Space Discontinuance		NRFX2	\$2,883.10		Per Request
			Complete Space Discontinuance - Remove Fiber					
12	KS	COLLOCATION	Jumpers 5		NRFX3	\$18.79		Per linear foot
40	140	OOL LOOATION	Complete Space Discontinuance - Remove Fiber		NDEV	2		Dan Parameter 1
12	KS	COLLOCATION	Cables Complete Space Discontinuance - Remove VF/DS0		NRFX4	\$14.43		Per linear foot
12	KS	COLLOCATION	Complete Space discontinuance - Remove VP/DS0 Cable		NRFX5	\$2.60		Per linear foot
12	110	COLLOCATION	Cabic		INIVEVO	\$2.60		i ei iiileai iuut
12	KS	COLLOCATION	Complete Space Discontinuance - Remove DS1 Cable		NRFX6	\$4.89		Per linear foot
12	1.0	552253/11011	Complete Space Discontinuance - Remove DS3 Cable		1411710	ψ4.03		. or infoar foot
12	KS	COLLOCATION	(Coax)		NRFX7	\$3.57		Per linear foot
			Complete Space Discontinuance - Remove Timing			\$0.07		
12	KS	COLLOCATION	Cable		NRFX8	\$9.64		Per Request
			Complete Space Discontinuance - Remove Power					
12	KS	COLLOCATION	Cable-50AMP feed & below		NRFX9	\$24.76		Per linear foot
			Complete Space Discontinuance - Remove Power					
12	KS	COLLOCATION	Cable-100AMP feed & above		NRFXA	\$22.73		Per linear foot
			Complete Space Discontinuance - Remove Cage					Each grounding lead
12	KS	COLLOCATION	Grounding Material		NRFXB	\$1,462.85		& ground bar
		00110017011	Complete Space Discontinuance - Remove Fiber		NDEVC			Per cable removal
12	KS	COLLOCATION	Entrance Cable Complete Space Discontinuance - Infrastructure Maps &		NRFXC	\$1,664.00		job Per cable removal
12	KS	COLLOCATION	Records		NRFXD	\$104.00		job
12	ľΟ	COLLOCATION	IVERRING		INICEAD	\$104.00		JOD

Attachment	State	Product	Rate Element Description Complete Space Discontinuance - Engineering Work	COS (Class of Service)	USOC	Monthly Recurring Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit Per cable removal
12	KS	COLLOCATION	Order		NRFXE	\$104.00		job
			Complete Space Discontinuance - Work Group					Per cable removal
12	KS	COLLOCATION	Information Distribution		NRFXF	\$104.00		job
40	140	OOLL OOATION	Complete Space Discontinuance - Restore Floor Tile –		NIDEVO	\$74.70		D. Oter dead Dec
12	KS	COLLOCATION	per Standard Bay Complete Space Discontinuance - Floor Restoration		NRFXG	\$71.79		Per Standard Bay
12	KS	COLLOCATION	Contractor Trip Charge		NRFXH	\$144.63		Per trip
								Per Non-Standard
12	KS	COLLOCATION	Complete Space Discontinuance - Restore Floor Tile		NRFXJ	\$81.53		Bay
12	KS	COLLOCATION	Reassignment/Restenciling - Application Fee Reassignment/Restenciling - Project Management Fee		NRFXK	\$503.95		Per Request
12	KS	COLLOCATION	Space Reassignment		NRFXL	\$2,883.10		Per Request
12	NO	COLLOCATION	- Space Reassignment		INNEAL	\$2,883.10		rei Nequesi
12	KS	COLLOCATION	Reassignment/Restenciling - Restencil DS0/DSL Block		NRFXM	\$15.33		Per 100 pair block
12	KS	COLLOCATION	Reassignment/Restenciling - Restencil DS1 Block		NRFXN	\$6.02		Per 28 DS1s
	140	001100171011	D		NEEVO	0.00		5
12	KS	COLLOCATION	Reassignment/Restenciling - Restencil DS3 Coax Cable Reassignment/Restenciling - Restencil Fiber Cable		NRFXO	\$4.90		Per cable
12	KS	COLLOCATION	Block		NRFXP	\$91.95		Per 12 pair cable
		0022007111011	Reassignment/Restenciling - Restencil Fiber Jumper			\$0.000		1 01 12 pail 0abio
12	KS	COLLOCATION	Block		NRFXQ	\$61.30		Per 4 jumpers
			Reassignment/Restenciling - Restencil Power and tag					
12	KS	COLLOCATION	cables		NRFXR	\$107.28		Per 1-4 feeds
12	KS	COLLOCATION	Reassignment/Restenciling - Restencil Timing Source and tag cable		NRFXS	\$122.60		Per cable
12	110	COLLOGATION	Reassignment/Restenciling - Timing Record Book		Turki Alo	ψ122.30		1 of babie
12	KS	COLLOCATION	Update		NRFXT	\$45.98		Per element
			Reassignment/Restenciling - Interconnection Records					
12	KS	COLLOCATION COLLOCATION	Update Passas Passas Passas Passas III data		NRFXU	\$296.61 \$355.94		Per element
12	KS	COLLOCATION	Reassignment/Restenciling - Power Records Update		NRFXV	\$355.94		Per element Per Space
12	KS	COLLOCATION	Reassignment/Restenciling - Vendor Engineering		NRFXW	\$711.88		Reassignment job
12		COLLOCATION	Power Reduction (Cable Removal) - Application Fee		NRFXX	\$503.95		Per Request
			Power Reduction (Cable Removal) - Project					
12	KS	COLLOCATION	Management Fee – Power Reduction(cable removal)		NRFXY	\$2,220.45		Per Request
12	KS	COLLOCATION	Power Reduction (Cable Removal) - Remove Power Cable-50AMP feed & below		NRFXZ	\$24.76		Per linear foot
12	NO	COLLOCATION	Power Reduction (Cable Removal) - Remove Power		INKEAZ	\$24.76		Per linear 100t
12	KS	COLLOCATION	Cable-100AMP feed & above		NRFY1	\$22.73		Per linear foot
12	KS	COLLOCATION	Power Reduction (Refusing only) - Application Fee		NRFY2	\$503.95		Per Request
			Power Reduction (Refusing only) - Project Management					50AMP A&B feeds &
12	KS	COLLOCATION	Fee – Power Refusing Only Power Reduction (Refusing only) - Project Management		NRFY3	\$1,562.80		below 100AMP A&B feeds
12	KS	COLLOCATION	Fee – Power Refusing Only		NRFY4	\$2,004.57		& above
12	NO	COLLOCATION	Power Reduction (Refusing only) - Power Fuse		INIXI 14	\$2,004.57		50AMP A&B feeds &
12	KS	COLLOCATION	Reductions on Company BDFB		NRFY5	\$367.81		below
			Power Reduction (Refusing only) - Restencil Power and					
12	KS	COLLOCATION	tag cables Power Reduction (Refusing only) - Power Records		NRFY6	\$107.28		Per 1-4 feeds
12	KS	COLLOCATION	Update		NRFY7	\$355.94		Per element
12	NO	COLLOCATION	Opuale		INFXE I /	\$355.94		Per Space
12	KS	COLLOCATION	Power Reduction (Refusing only) - Vendor Engineering		NRFY8	\$711.88		Reassignment job
			Power Reduction (Refusing only) - Power Fuse					100AMP A&B feeds
12	KS	COLLOCATION	Reductions on Power Board		NRFY9	\$490.41		& above
12	KS	COLLOCATION	Power Reduction (Refusing only) - Restencil Power and tag cables		NRFYA	\$107.28		Per 1-4 feeds
12	ľΟ	COLLOCATION	ray canies		INIZLIH	\$107.28		Fei 1-4 leeus

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Attachment	State	Product	Rate Element Description Power Reduction (Refusing only) - Power Records	COS (Class of Service)	USOC		Monthly Recurring Char	Non- curring ge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
12	KS	COLLOCATION	Update		NRFYB			\$355.94		Per element
								******		Per Space
12	KS	COLLOCATION	Power Reduction (Refusing only) - Vendor Engineering		NRFYC			\$711.88		Reassignment job
4.0	140	001100171011			11051/0			^ =		5.5.
12	KS	COLLOCATION	Interconnection Termination Reduction - Application Fee Interconnection Termination Reduction - Project		NRFYD			\$503.95		Per Request
12	KS	COLLOCATION	Management Fee – Interconnection Cable Reduction		NRFYE			\$2,441.33		Per Request
. =			Interconnection Termination Reduction - Remove					 ,		
12	KS	COLLOCATION	VF/DS0 Cable		NRFYF			\$2.60		Per linear foot
4.0	140	001100171011	Interconnection Termination Reduction - Remove DS1		NEENO					5 " ()
12	KS	COLLOCATION	Cable Interconnection Termination Reduction - Remove DS3		NRFYG			\$4.89		Per linear foot
12	KS	COLLOCATION	Cable (Coax)		NRFYH			\$3.57		Per linear foot
		002200711011	Interconnection Termination Reduction - Remove Fiber					ψο.σ.		
12	KS	COLLOCATION	Cables		NRFYJ			\$14.43		Per linear foot
			Interconnection Termination Reduction - Remove Fiber							
12	KS	COLLOCATION ENTRANCE FACILITIES USED FOR	Jumpers		NRFYK			\$18.79		Per linear foot
2MR-AT	KS	LOCAL INTERCONNECTION	DS1 Entrance Facilities Zone 1 (Rural)	UZ1	UENHX	1 \$	76.96 \$	221.15	\$ 87.70	
ZWIIC/CI	110	ENTRANCE FACILITIES USED FOR	DOT Entrance Facilities Zerio F (Rarai)	521	OLIVIDA	· · ·	70.00 ψ	221.10	Ψ 07.70	
2MR-AT	KS	LOCAL INTERCONNECTION	DS1 Entrance Facilities Zone 2 (Suburban)	UZ1	UENHX	2 \$	76.96 \$	221.15	\$ 87.70	
		ENTRANCE FACILITIES USED FOR								
2MR-AT	KS	LOCAL INTERCONNECTION	DS1 Entrance Facilities Zone 3 (Urban)	UZ1	UENHX	3 \$	75.81 \$	221.15	\$ 87.70	
2MR-AT	KS	ENTRANCE FACILITIES USED FOR	DC2 Fatanas Facilities Zone 4 (Dural)	UZ3	UENJX	1 \$	450 44 C	000.45	¢ 407.45	
ZIVIR-AT	NS.	LOCAL INTERCONNECTION ENTRANCE FACILITIES USED FOR	DS3 Entrance Facilities Zone 1 (Rural)	023	UENJX	1 \$	458.44 \$	260.45	\$ 107.45	
2MR-AT	KS	LOCAL INTERCONNECTION	DS3 Entrance Facilities Zone 2 (Suburban)	UZ3	UENJX	2 \$	458.44 \$	260.45	\$ 107.45	
		ENTRANCE FACILITIES USED FOR			0 = 1.001					
2MR-AT	KS	LOCAL INTERCONNECTION	DS3 Entrance Facilities Zone 3 (Urban)	UZ3	UENJX	3 \$	362.87 \$	260.45	\$ 107.45	
		ENTRANCE FACILITY MILEAGE USED	DS1 Entrance Facility Mileage, First Mile - Zone 1							
2MR-AT	KS	FOR LOCAL INTERCONNECTION	(Rural)	UZ1	(ULNHS)	1 \$	51.89 \$	136.65	\$ 78.80	
2MR-AT	KS	ENTRANCE FACILITY MILEAGE USED FOR LOCAL INTERCONNECTION	DS1 Entrance Facility Mileage, First Mile - Zone 2 (Suburban)	UZ1	(LILNING)	2 \$	44 FO ©	136.65	\$ 78.80	
ZIVIK-AT	NO	ENTRANCE FACILITY MILEAGE USED	DS1 Entrance Facility Mileage, First Mile - Zone 3	021	(ULNHS)	2 Φ	44.59 \$	130.03	\$ 70.00	
2MR-AT	KS	FOR LOCAL INTERCONNECTION	(Urban)	UZ1	(ULNHS)	3 \$	40.78 \$	136.65	\$ 78.80	
		ENTRANCE FACILITY MILEAGE USED			,					
2MR-AT	KS	FOR LOCAL INTERCONNECTION	DS1 Entrance Facility Mileage, First Mile - Interzone	UZ1	(ULNHS)	I \$	46.86 \$	136.65	\$ 78.80	
0145.47	140	ENTRANCE FACILITY MILEAGE USED	DS1 Entrance Facility Mileage, Each Additional Mile -		(1 1 10)		4.50			
2MR-AT	KS	FOR LOCAL INTERCONNECTION ENTRANCE FACILITY MILEAGE USED	Zone 1 (Rural) DS1 Entrance Facility Mileage, Each Additional Mile -	UZ1	(ULNHS)	1 \$	1.53	NA	NA	
2MR-AT	KS	FOR LOCAL INTERCONNECTION	Zone 2 (Suburban)	UZ1	(ULNHS)	2 \$	0.72	NA	NA	
ZIVII AT		ENTRANCE FACILITY MILEAGE USED	DS1 Entrance Facility Mileage, Each Additional Mile -	521	(5214110)	- Ψ	0.12	11/	i NA	
2MR-AT	KS	FOR LOCAL INTERCONNECTION	Zone 3 (Urban)	UZ1	(ULNHS)	3 \$	0.32	NA	NA	
		ENTRANCE FACILITY MILEAGE USED	DS1 Entrance Facility Mileage, Each Additional Mile -							
2MR-AT	KS	FOR LOCAL INTERCONNECTION	Interzone	UZ1	(ULNHS)	I \$	0.35	NA	NA	
2MR-AT	KS	ENTRANCE FACILITY MILEAGE USED FOR LOCAL INTERCONNECTION	DS3 Entrance Facility Mileage, First Mile - Zone 1 (Rural)	UZ3	(ULNJS)	1	NA \$	158.10	\$ 97.75	
∠IVIK-A1	7.5	ENTRANCE FACILITY MILEAGE USED	DS3 Entrance Facility Mileage, First Mile - Zone 2	023	(ULINJS)	1	INA \$	138.10	φ 91./5	
2MR-AT	KS	FOR LOCAL INTERCONNECTION	(Suburban)	UZ3	(ULNJS)	2 \$	596.55 \$	158.10	\$ 97.75	
		ENTRANCE FACILITY MILEAGE USED	DS3 Entrance Facility Mileage, First Mile - Zone 3		(/			320	, 3.3.0	
2MR-AT	KS	FOR LOCAL INTERCONNECTION	(Urban)	UZ3	(ULNJS)	3 \$	478.64 \$	158.10	\$ 97.75	
014D 4T	140	ENTRANCE FACILITY MILEAGE USED	5005		(111 1110)		540 00 ±	450 :-		
2MR-AT	KS	FOR LOCAL INTERCONNECTION ENTRANCE FACILITY MILEAGE USED	DS3 Entrance Facility Mileage, First Mile - Interzone DS3 Entrance Facility Mileage, Each Additional Mile -	UZ3	(ULNJS)	I \$	512.30 \$	158.10	\$ 97.75	
2MR-AT	KS	FOR LOCAL INTERCONNECTION	Zone 1 (Rural)	UZ3	(ULNJS)	1	NA	NA	NA	
∠IVII\-\/\I	110	ON LOOPE HATEROOMINED HOM	Zono i (Italai)	020	(OLINO)		1 1/7	INA	INA	

								Non-	Non-	
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC		Recurring Charge (NRC) Additional	Per Unit
2MR-AT	KS	ENTRANCE FACILITY MILEAGE USED FOR LOCAL INTERCONNECTION	DS3 Entrance Facility Mileage, Each Additional Mile - Zone 2 (Suburban)	UZ3	(ULNJS)	2	\$ 17.5	1 NA	NA	
2MR-AT	KS	FOR LOCAL INTERCONNECTION	DS3 Entrance Facility Mileage, Each Additional Mile - Zone 3 (Urban)	UZ3	(ULNJS)	3	\$ 12.8	3 NA	NA	
2MR-AT	KS	FOR LOCAL INTERCONNECTION	DS3 Entrance Facility Mileage, Each Additional Mile - Interzone	UZ3	(ULNJS)	- 1	\$ 2.8	5 NA	NA	
2MR-AT	KS	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- WIRECENTER OFFICE	DS1 Interoffice Transport, First Mile - Zone 1 (Rural)	UZ1	ULNHS	1	\$ 51.8	9 \$ 136.65	\$ 78.80	
2MR-AT	KS	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- WIRECENTER OFFICE	DS1 Interoffice Transport, First Mile - Zone 2 (Suburban)	UZ1	ULNHS	2	\$ 44.5	9 \$ 136.65	\$ 78.80	
2MR-AT	KS	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- WIRECENTER OFFICE	DS1 Interoffice Transport, First Mile - Zone 3 (Urban)	UZ1	ULNHS	3	\$ 40.7	8 \$ 136.65	\$ 78.80	
2MR-AT	KS	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- WIRECENTER OFFICE	DS1 Interoffice Transport, First Mile - Interzone	UZ1	ULNHS	ı	\$ 46.8	6 \$ 136.65	\$ 78.80	
2MR-AT	KS	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- WIRECENTER OFFICE	DS1 Interoffice Transport, Each Additional Mile - Zone 1 (Rural)	UZ1	ULNHS	1	\$ 1.5	3 NA	NA	
2MR-AT	KS	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- WIRECENTER OFFICE	DS1 Interoffice Transport, Each Additional Mile - Zone 2 (Suburban)	UZ1	ULNHS	2	\$ 0.7	'2 NA	NA	
2MR-AT	KS	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- WIRECENTER OFFICE	DS1 Interoffice Transport, Each Additional Mile - Zone 3 (Urban)	UZ1	ULNHS	3	\$ 0.3	2 NA	NA	
2MR-AT	KS	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON-WIRECENTER OFFICE	DS1 Interoffice Transport, Each Additional Mile - Interzone	UZ1	ULNHS	1	\$ 0.3	5 NA	NA	
2MR-AT	KS	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON-WIRECENTER OFFICE	DS3 Interoffice Transport, First Mile - Zone 1 (Rural)	UZ3	ULNJS	1	N	A \$ 158.10	\$ 97.75	
2MR-AT	KS	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON-WIRECENTER OFFICE	DS3 Interoffice Transport, First Mile - Zone 2 (Suburban)	UZ3	ULNJS	2	\$ 596.5	5 \$ 158.10	\$ 97.75	
2MR-AT	KS	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON-WIRECENTER OFFICE	DS3 Interoffice Transport, First Mile - Zone 3 (Urban)	UZ3	ULNJS	3	\$ 478.6	4 \$ 158.10	\$ 97.75	
2MR-AT	KS	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON-WIRECENTER OFFICE	DS3 Interoffice Transport, First Mile - Interzone	UZ3	ULNJS	ı	\$ 512.3	0 \$ 158.10	\$ 97.75	

Attachment	State	Product	Rate Element Description	COS (Class of Service)	usoc	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
2MR-AT		INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON-WIRECENTER OFFICE	DS3 Interoffice Transport, Each Additional Mile - Zone 1 (Rural)	UZ3	ULNJS	1	NA	NA	NA	
2MR-AT		INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON-WIRECENTER OFFICE	DS3 Interoffice Transport, Each Additional Mile - Zone 2 (Suburban)	UZ3	ULNJS	2	\$ 17.51	NA	NA	
2MR-AT		INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON-WIRECENTER OFFICE	DS3 Interoffice Transport, Each Additional Mile - Zone 3 (Urban)	UZ3	ULNJS	3	\$ 12.83	NA	NA	
2MR-AT		INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON-WIRECENTER OFFICE	DS3 Interoffice Transport, Each Additional Mile - Interzone	UZ3	ULNJS	1	\$ 2.85	NA	NA	
2MR-AT	KS	MULTIPLEXING	DS3 to DS1	UZ3	UM4AX		\$ 359.83	\$ 1,736.35	\$ 1,202.10	

								Non-	Non-	
A4414	01-1-	Boo Love	Data Florida Description	000 (01			Monthly Recurring	Recurring Charge (NRC)		Den He's
Attachment	State	Product UNBUNDLED EXCHANGE ACCESS	Rate Element Description	COS (Class of Service)	USOC	Zone	Charge (MRC)	First	Additional	Per Unit
13	TX	LOOP	Disconnect Loop from inside wiring, per NID		NRBND		NA	\$14.32	\$14.32	per NID
		UNBUNDLED EXCHANGE ACCESS								•
13	TX	LOOP UNBUNDLED EXCHANGE ACCESS	2-Wire Analog Loop - Zone 1 (Rural)		U21	1	\$16.34	\$13.93	\$7.07	
13	TX	LOOP	2-Wire Analog Loop - Zone 2 (Suburban)		U21	2	\$13.69	\$13.93	\$7.07	
	.,,	UNBUNDLED EXCHANGE ACCESS	2 Trillo Tillianog 2000 2010 2 (Gabarbarry		02.	_	Ψ.σ.σσ	\$10.00	\$1.01	
13	TX	LOOP	2-Wire Analog Loop - Zone 3 (Urban)		U21	3	\$12.26	\$13.93	\$7.07	
13	TX	UNBUNDLED EXCHANGE ACCESS	2 Wire Angles Lean Disconnect		NKCT1		NA	¢1 41	\$1.27	
13	1.^	UNBUNDLED EXCHANGE ACCESS	2-Wire Analog Loop - Disconnect		INCII		INA	\$1.41	\$1.27	
13	TX	LOOP	Loop Conditioning for dB loss from 8db to 5db		UL2		\$6.03	\$17.54	\$16.13	
		UNBUNDLED EXCHANGE ACCESS								
13	TX	LOOP UNBUNDLED EXCHANGE ACCESS	4-Wire Analog Loop - Zone 1 (Rural)		U4H	1	\$36.06	\$15.03	\$6.22	
13	TX	LOOP	4-Wire Analog Loop - Zone 2 (Suburban)		U4H	2	\$21.52	\$15.03	\$6.22	
		UNBUNDLED EXCHANGE ACCESS	(**************************************						* -	
13	TX	LOOP	4-Wire Analog Loop - Zone 3 (Urban)		U4H	3	\$15.86	\$15.03	\$6.22	
13	TX	UNBUNDLED EXCHANGE ACCESS	2-Wire Digital Loop -Zone 1 (Rural)		U2Q	1	\$46.09	\$15.03	\$6.22	
13	17	UNBUNDLED EXCHANGE ACCESS	2-Wire Digital Loop -Zone 1 (Italia)		02Q		Ψ40.09	ψ13.03	Ψ0.22	
13	TX	LOOP	2-Wire Digital Loop - Zone 2 (Suburban)		U2Q	2	\$37.54	\$15.03	\$6.22	
40	TV	UNBUNDLED EXCHANGE ACCESS	O Wise Digital Loop Zana 2 (Lishan)		U2Q	3	#24.04	£45.00	#C 00	
13	TX	UNBUNDLED EXCHANGE ACCESS	2-Wire Digital Loop - Zone 3 (Urban)		UZQ	3	\$34.91	\$15.03	\$6.22	
13	TX	LOOP	DS1 Loop - Zone 1 (Rural)		U4D1X	1	\$63.41	\$76.26	\$41.52	
		UNBUNDLED EXCHANGE ACCESS			=					
13	TX	LOOP UNBUNDLED EXCHANGE ACCESS	DS1 Loop - Zone 2 (Suburban)		U4D1X	2	\$59.77	\$76.26	\$41.52	
13	TX	LOOP	DS1 Loop - Zone 3 (Urban)		U4D1X	3	\$49.50	\$76.26	\$41.52	
		UNBUNDLED EXCHANGE ACCESS							•	
13	TX	LOOP	DS1 Loop - Disconnect		NKCT2		NA	\$9.45	\$2.90	
13	TX	UNBUNDLED EXCHANGE ACCESS	DS3 Loop - Zone 1 (Rural)		U4D3X	1	\$745.55	\$823.28	\$392.54	
10	170	UNBUNDLED EXCHANGE ACCESS	200 Loop Lone i (italai)		CHECK		ψ1-10.00	ψ020.20	Ψ002.01	
13	TX	LOOP	DS3 Loop - Zone 2 (Suburban)		U4D3X	2	\$706.74	\$823.28	\$392.54	
13	TX	UNBUNDLED EXCHANGE ACCESS	DS3 Loop - Zone 3 (Urban)		U4D3X	3	\$670.53	\$823.28	\$392.54	
13	1.^	UNBUNDLED EXCHANGE ACCESS	200 200p - 20116 0 (Olbali)		04037	3	φ070.53	φο23.20	ψ392.34	
13	TX	LOOP	2-Wire Analog Loop Cross Connect to Collocation		UCXC2		\$1.24	\$4.72	\$4.72	
40	TV	UNBUNDLED EXCHANGE ACCESS	2-Wire Analog Loop Cross Connect to Collocation		HCVDa		#0.00	#0.04	64.07	
13	TX	UNBUNDLED EXCHANGE ACCESS	(without testing)		UCXD2	1	\$0.00	\$6.91	\$4.97	
13	TX	LOOP	4-Wire Analog Loop Cross Connect to Collocation		UCXC4		\$2.49	\$29.56	\$29.56	
		UNBUNDLED EXCHANGE ACCESS	4-Wire Analog Loop Cross Connect to Collocation							
13	TX	LOOP UNBUNDLED EXCHANGE ACCESS	(without testing)		UCXD4		\$0.00	\$29.56	\$29.56	
13	TX	LOOP	2-Wire Digital Loop Cross Connect to Collocation				\$1.24	\$4.72	\$4.72	
		UNBUNDLED EXCHANGE ACCESS	2-Wire Digital Loop Cross Connect to Collocation							
13	TX	LOOP	(without testing)				\$0.00	\$6.91	\$4.97	
13	TX	UNBUNDLED EXCHANGE ACCESS LOOP	DS1 Loop Cross Connect to Collocation	LU1	UCXHX		\$6.67	\$39.05	\$34.16	
10	17.	UNBUNDLED EXCHANGE ACCESS	20. 200p orose Common to Common to	201	30/11/1		ψ3.07	ψ00.00	φο 10	
13	TX	LOOP	DS3 C.O. Cross Connect to Collocation		UCXBX		\$19.24	\$115.45	\$81.61	
13	TX	UNBUNDLED EXCHANGE ACCESS LOOP	EEL DS1 Loop to Collo/Mux (dff't CO)	EE7MX	UCXHX		\$7.51	# 22.02	\$19.28	
13	1.	LOOI	LLL DOT LOOP to Collo/IvidX (dil t CO)	⊏⊏/ IVI∧	υυλπλ	1	ار. ارت	\$22.03	φ19.28	

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
14	TX	UNBUNDLED EXCHANGE ACCESS LOOP	PSD #1 - 2-Wire xDSL Loop - Zone 1 (Rural)		2SLAX	1	\$18.98	\$15.03	\$6.22	
14	TX	UNBUNDLED EXCHANGE ACCESS LOOP	PSD #1 - 2-Wire xDSL Loop - Zone 2 (Suburban)		2SLAX	2	\$13.65	\$15.03	\$6.22	
14	TX	UNBUNDLED EXCHANGE ACCESS	PSD #1 - 2-Wire xDSL Loop - Zone 3 (Urban)		2SLAX	3	\$12.14	\$15.03	\$6.22	
		UNBUNDLED EXCHANGE ACCESS								
14	TX	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #2 - 2-Wire xDSL Loop - Zone 1 (Rural)		2SLCX	1	\$18.98	\$15.03	\$6.22	
14	TX	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #2 - 2-Wire xDSL Loop - Zone 2 (Suburban)		2SLCX	2	\$13.65	\$15.03	\$6.22	
14	TX	LOOP	PSD #2 - 2-Wire xDSL Loop - Zone 3 (Urban)		2SLCX	3	\$12.14	\$15.03	\$6.22	
14	TX	UNBUNDLED EXCHANGE ACCESS LOOP	PSD #3 - 2-Wire xDSL Loop - Zone 1 (Rural)		2SLBX	1	\$18.98	\$15.03	\$6.22	
		UNBUNDLED EXCHANGE ACCESS							* -	
14	TX	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #3 - 2-Wire xDSL Loop - Zone 2 (Suburban)		2SLBX	2	\$13.65	\$15.03	\$6.22	
14	TX	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #3 - 2-Wire xDSL Loop - Zone 3 (Urban)		2SLBX	3	\$12.14	\$15.03	\$6.22	
14	TX	LOOP	PSD #4 - 2-Wire xDSL Loop - Zone 1 (Rural)		2SLDX	1	\$18.98	\$15.03	\$6.22	
14	TX	UNBUNDLED EXCHANGE ACCESS LOOP	PSD #4 - 2-Wire xDSL Loop - Zone 2 (Suburban)		2SLDX	2	\$13.65	\$15.03	\$6.22	
14	TX	UNBUNDLED EXCHANGE ACCESS LOOP	PSD #4 - 2-Wire xDSL Loop - Zone 3 (Urban)		2SLDX	3	\$12.14	\$15.03	\$6.22	
		UNBUNDLED EXCHANGE ACCESS								
14	TX	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #5 - 2-Wire xDSL Loop - Zone 1 (Rural)		U2F	1	\$18.98	\$15.03	\$6.22	
14	TX	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #5 - 2-Wire xDSL Loop - Zone 2 (Suburban)		U2F	2	\$13.65	\$15.03	\$6.22	
14	TX	LOOP	PSD #5 - 2-Wire xDSL Loop - Zone 3 (Urban)		U2F	3	\$12.14	\$15.03	\$6.22	
14	TX	UNBUNDLED EXCHANGE ACCESS	PSD #7 - 2-Wire xDSL Loop - Zone 1 (Rural)		2SLFX	1	\$18.98	\$15.03	\$6.22	
		UNBUNDLED EXCHANGE ACCESS				0				
14	TX	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #7 - 2-Wire xDSL Loop - Zone 2 (Suburban)		2SLFX	2	\$13.65		\$6.22	
14	TX	LOOP UNBUNDLED EXCHANGE ACCESS	PSD #7 - 2-Wire xDSL Loop - Zone 3 (Urban)		2SLFX	3	\$12.14	\$15.03	\$6.22	
14	TX	LOOP	PSD #3 - 4-Wire xDSL Loop - Zone 1 (Rural)		4SL1X	1	\$36.06	\$15.03	\$6.22	
14	TX	UNBUNDLED EXCHANGE ACCESS LOOP	PSD #3 - 4-Wire xDSL Loop - Zone 2 (Suburban)		4SL1X	2	\$21.52	\$15.03	\$6.22	
14	TX	UNBUNDLED EXCHANGE ACCESS LOOP	PSD #3 - 4-Wire xDSL Loop - Zone 3 (Urban)		4SL1X	3	\$15.86	\$15.03	\$6.22	
		UNBUNDLED EXCHANGE ACCESS								
13	TX	LOOP UNBUNDLED EXCHANGE ACCESS	IDSL Capable Loop - Zone 1 (Rural)		UY5FX	1	\$46.09	\$15.03	\$6.22	
13	TX	LOOP UNBUNDLED EXCHANGE ACCESS	IDSL Capable Loop - Zone 2 (Suburban)		UY5FX	2	\$37.54	\$15.03	\$6.22	
13	TX	LOOP	IDSL Capable Loop - Zone 3 (Urban)		UY5FX	3	\$34.91	\$15.03	\$6.22	
14 14	TX TX	LOOP MAKE-UP	Loop Qualification Process - Mechanized Loop Qualification Process - Manual		NR98U NRBXU		NA NA		NA NA	
14		LOOP MODIFICATION	DSL Conditioning - Removal of Repeaters		NRBXV		NA NA		\$13.75	
	T) (LOOP MODIFICATION	DSL Conditioning - Incremental Removal of Repeater (>		NDS:"			****	610.75	
14	TX	LOOP MODIFICATION	than 17.5 Kft.same location/same cable)		NRBNL		NA	\$282.51	\$13.75	
14	TX	LOOP MODIFICATION	DSL Conditioning - Incremental Additional Removal of Repeater (> than 17.5 Kft.same location/different cable)		NRBNP		NA	\$105.90	\$13.75	
			-					\$.00.00	2.00	

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Attachment	State	Product	Rate Element Description DSL Conditioning - Removal of Excessive Bridged Taps	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
14	TX	LOOP MODIFICATION	and Repeaters		NRBXH		NA	\$730.25	\$39.48	
14	TX	LOOP MODIFICATION	DSL Conditioning - Incremental Removal of Excessive Bridged Taps and Repeaters (>than 17.5K same location/same cable) DSL Conditioning - Incremental Additional Removal of		NRBTV		NA	\$497.55	\$26.61	
14	TX	LOOP MODIFICATION	Excessive Bridged Taps and Repeaters (>than 17.5K same location/different cable)		NRBTW		NA	\$180.68	\$26.61	
14	TX	LOOP MODIFICATION	DSL Conditioning - Removal of Excessive Bridged Taps		NRBXW		NA	\$489.18	\$25.72	
14	TX	LOOP MODIFICATION	DSL Conditioning - Incremental Removal of Excessive Bridged Tap (> than 17.5 Kft.same location/same cable) DSL Conditioning - Incremental Additional Removal of		NRBNK		NA	\$244.59	\$12.86	
14	TX	LOOP MODIFICATION	Excessive Bridged Tap (> than 17.5 Kft.same location/different cable) DSL Conditioning - Removal of Excessive Bridged Taps		NRBNN		NA	\$74.78	\$12.86	
14	TX	LOOP MODIFICATION	and Load Coils		NRBXF		NA	\$1,213.80	\$44.86	
14	TX	LOOP MODIFICATION	DSL Conditioning - Incremental Removal of Load Coil & Excessive Bridge Tap (> than 17.5 Kft.same location/same Cable)		NRBM8		NA	\$482.17	\$19.22	
			DSL Conditioning - Incremental Additional Removal of Load Coil & Excessive Bridge Tap (> than 17.5							
14 14	TX TX	LOOP MODIFICATION LOOP MODIFICATION	Kft.same location/different Cable) DSL Conditioning - Removal of Load Coils		NRBM9 NRBXZ		NA NA	7	\$19.22 \$19.14	
14		LOOP MODIFICATION	RABT - MMP - Incremental Removal of Load Coil (> than 17.5 Kft.same location/same Cable)		NRBNJ		NA NA		\$6.10	
14	TX	LOOP MODIFICATION	RABT - MMP - Incremental Additional Removal of Load Coil (> than 17.5 Kft.same location/different Cable)		NRBNH		NA	\$104.11	\$6.10	
14	TX	LOOP MODIFICATION	RABT - MMP - Removal of non-excessive bridged tap DSL loops >0Kft. And <17.5Kft. RABT - MMP - Removal of All Bridged Tap DSL Loops		NRMRJ		NA	\$218.87	\$0.00	
14	TX	LOOP MODIFICATION	12Kft. To 17.5Kft.		NRMRP		NA	\$566.59	\$0.00	
14	TX	LOOP MODIFICATION	RABT - MMP - Removal of non-excessive bridged tap DSL loops >17.5Kft DSL Loops - per element incremental		NRMRS		NA	\$218.87	\$218.87	per element incremental
14	TX	LOOP MODIFICATION	RABT - MMP - Removal of All Bridged Tap DSL loops >17.5KFt per element incremental		NRMRM		NA	\$218.87	\$218.87	per element incremental
14	TX	UNBUNDLED EXCHANGE ACCESS LOOP UNBUNDLED EXCHANGE ACCESS	DSL Shielded Loop Cross Connect to Collocation		UXRRX		\$0.60	\$57.75	\$57.75	
14	TX	LOOP UNBUNDLED EXCHANGE ACCESS	2-Wire DSL Non-Shielded Cross Connect to Collocation		UCX92		\$0.00	\$6.91	\$4.97	
14	TX	LOOP	4-Wire DSL Non-Shielded Cross Connect to Collocation		UCX94		\$0.00		\$29.56	
14	TX	LOOP MODIFICATION	LST performed on CODSLAM Loop		URCLD		NA	\$215.65	NA	
13	TX	UNBUNDLED DEDICATED TRANSPORT	DT-DS1 Interoffice Transport, First Mile - Zone 1 (Rural) DT-DS1 Interoffice Transport. First Mile - Zone 2		ULNHS	1	\$34.08	\$52.91	\$28.43	first mile
13	TX	UNBUNDLED DEDICATED TRANSPORT	(Suburban)		ULNHS	2	\$32.55	\$52.91	\$28.43	first mile
13	TX	UNBUNDLED DEDICATED TRANSPORT	DT-DS1 Interoffice Transport, First Mile - Zone 3 (Urban)		ULNHS	3	\$33.76	\$52.91	\$28.43	first mile
13	TX	UNBUNDLED DEDICATED TRANSPORT	DT-DS1 Interoffice Transport, First Mile - Interzone		ULNHS	ı	\$44.32	\$52.91	\$28.43	first mile
13	TX	UNBUNDLED DEDICATED TRANSPORT	DT-DS1 Interoffice Transport, First Mile - Disconnect		NKCT8		NA	\$12.05	\$3.66	

13 TX UNBUNDLED DEDICATED TRANSPORT Zone 1 (Rural)	Attachment S	State	Product	Rate Element Description DT-DS1 Interoffice Transport, Each Additional Mile -	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
13 TX UNBUNDLED DEDICATED TRANSPORT Zone 2 (Suburban) Constitution Cons	13	TX	UNBUNDLED DEDICATED TRANSPORT	Zone 1 (Rural)		ULNHS	1	\$0.1343	\$0.00	\$0.00	each additional mile
13	13	TX	UNBUNDLED DEDICATED TRANSPORT	Zone 2 (Suburban)		ULNHS	2	\$0.1093	\$0.00	\$0.00	each additional mile
13	13	TX	UNBUNDLED DEDICATED TRANSPORT	Zone 3 (Urban)		ULNHS	3	\$0.1005	\$0.00	\$0.00	each additional mile
13	13	TX	UNBUNDI ED DEDICATED TRANSPORT	. ,		ULNHS		\$0.0968	\$0.00	\$0.00	each additional mile
13							1	,			first mile
13				DT-DS3 Interoffice Transport, First Mile - Zone 2							
13 TX UNBUNDLED DEDICATED TRANSPORT DT-DS3 Interoffice Transport, First Mile - Interzone ULNS I \$308.37 \$81.05 \$85.73	13	TX	UNBUNDLED DEDICATED TRANSPORT			ULNJS	2	\$179.53	\$81.05	\$65.73	first mile
13	13	TX	UNBUNDLED DEDICATED TRANSPORT	(Urban)		ULNJS	3	\$194.60	\$81.05	\$65.73	first mile
13	13	TX	UNBUNDLED DEDICATED TRANSPORT	DT-DS3 Interoffice Transport, First Mile - Interzone		ULNJS	- 1	\$308.37	\$81.05	\$65.73	first mile
13 TX UNBUNDLED DEDICATED TRANSPORT DT-DS3 Interoffice Transport, Each Additional Mile DT-DS3 Interoffice Transport, Each Additi	13	TX	UNBUNDLED DEDICATED TRANSPORT	DT-DS3 Interoffice Transport, First Mile - Disconnect		NKCT9			\$12.05	\$3.66	first mile
13	13	TX	UNBUNDLED DEDICATED TRANSPORT	. ,		ULNJS	1	\$3.9582	\$0.00	\$0.00	each additional mile
13	13	TX	LINBUNDI ED DEDICATED TRANSPORT			LILNUS	2	\$3 2041	\$0.00	\$0.00	each additional mile
13				DT-DS3 Interoffice Transport, Each Additional Mile -				,			
13 TX UNBUNDLED DEDICATED TRANSPORT DS1 Cross Connect to Collocation UBNTX UCXHX \$7.51 \$57.08 \$40.49 13 TX UNBUNDLED DEDICATED TRANSPORT DS3 Cross Connect to Collocation UCXJX \$25.70 \$70.78 \$54.19 13 TX UNBUNDLED DEDICATED TRANSPORT Multiplexing - DS1 to VG UM4BX \$249.02 \$29.00 \$24.15 13 TX UNBUNDLED DEDICATED TRANSPORT Multiplexing - DS1 to VG - Disconnect NKCTC NA \$2.46 \$1.68 13 TX UNBUNDLED DEDICATED TRANSPORT Multiplexing - DS3 to DS1 UM4AX \$322.06 \$41.71 \$20.01 13 TX UNBUNDLED DEDICATED TRANSPORT Multiplexing - DS3 to DS1 - Disconnect NKCT6 NA \$9.03 \$2.90 13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per strand ULYCX \$39.12 \$991.37 \$991.37 13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 1 (Rural) ULNCF 1 \$0.016297 NA NA				DT-DS3 Interoffice Transport, Each Additional Mile -							each additional mile
13 TX UNBUNDLED DEDICATED TRANSPORT DS3 Cross Connect to Collocation UCXJX \$25.70 \$70.78 \$54.19 13 TX UNBUNDLED DEDICATED TRANSPORT Multiplexing - DS1 to VG UM4BX \$249.02 \$29.00 \$24.15 13 TX UNBUNDLED DEDICATED TRANSPORT Multiplexing - DS1 to VG - Disconnect NKCTC NA \$2.46 \$1.68 13 TX UNBUNDLED DEDICATED TRANSPORT Multiplexing - DS3 to DS1 UM4AX \$322.06 \$41.71 \$20.01 13 TX UNBUNDLED DEDICATED TRANSPORT Multiplexing - DS3 to DS1 - Disconnect NKCT6 NA \$9.03 \$2.90 13 TX UNBUNDLED DEDICATED TRANSPORT Multiplexing - DS3 to DS1 - Disconnect NKCT6 NA \$9.03 \$2.90 13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per strand ULYCX \$39.12 \$991.37 \$991.37 13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 1 (Rural) ULNCF 1 \$0.016297 NA NA	13	TX	UNBUNDLED DEDICATED TRANSPORT	Interzone		ULNJS	ı	\$2.7821	\$0.00	\$0.00	each additional mile
13 TX UNBUNDLED DEDICATED TRANSPORT Multiplexing - DS1 to VG UM4BX \$249.02 \$29.00 \$24.15 13 TX UNBUNDLED DEDICATED TRANSPORT Multiplexing - DS1 to VG - Disconnect NKCTC NA \$2.46 \$1.68 13 TX UNBUNDLED DEDICATED TRANSPORT Multiplexing - DS3 to DS1 UM4AX \$322.06 \$41.71 \$20.01 13 TX UNBUNDLED DEDICATED TRANSPORT Multiplexing - DS3 to DS1 - Disconnect NKCT6 NA \$9.03 \$2.90 13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per strand ULYCX \$39.12 \$991.37 \$991.37 13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 1 (Rural) ULNCF 1 \$0.016297 NA NA 13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 2 (Suburban) ULNCF 2 \$0.014145 NA NA 13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per 1,000 feet Zone 1 (Rural) ULNCH 1 \$16.30	13	TX	UNBUNDLED DEDICATED TRANSPORT	DS1 Cross Connect to Collocation	UBNTX	UCXHX		\$7.51	\$57.08	\$40.49	
13 TX UNBUNDLED DEDICATED TRANSPORT Multiplexing - DS1 to VG - Disconnect 13 TX UNBUNDLED DEDICATED TRANSPORT Multiplexing - DS3 to DS1 14 UNBUNDLED DEDICATED TRANSPORT Multiplexing - DS3 to DS1 - Disconnect 15 TX UNBUNDLED DEDICATED TRANSPORT Multiplexing - DS3 to DS1 - Disconnect 16 NKCT6 17 NKCT6 18 NKCT6 18 NKCT6 18 NA \$9.03 18 2.90 19 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per strand 19 ULYCX 10 ULYCX 10 ULYCX 10 ULYCX 10 ULYCX 11 \$0.016297 11 NA NA 12 UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 1 (Rural) 18 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 2 (Suburban) 19 ULYCF 10 S0.014145 10 NA NA 10 ULYCF 11 \$0.016297 11 NA NA 12 ULYCF 12 \$0.014145 13 NA NA 14 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 3 (Urban) 19 ULYCF 10 S0.012300 10 NA NA 11 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per 1,000 feet Zone 1 (Rural) 10 Dark Fiber - Interoffice per 1,000 feet Zone 2 10 Dark Fiber - Interoffice per 1,000 feet Zone 2	13	TX	UNBUNDLED DEDICATED TRANSPORT	DS3 Cross Connect to Collocation		UCXJX		\$25.70	\$70.78	\$54.19	
TX UNBUNDLED DEDICATED TRANSPORT Multiplexing - DS3 to DS1 UM4AX \$322.06 \$41.71 \$20.01 13 TX UNBUNDLED DEDICATED TRANSPORT Multiplexing - DS3 to DS1 - Disconnect NKCT6 NA \$9.03 \$2.90 13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per strand ULYCX \$39.12 \$991.37 \$991.37 13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 1 (Rural) ULNCF 1 \$0.016297 NA NA 13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 2 (Suburban) ULNCF 2 \$0.014145 NA NA 13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 3 (Urban) ULNCF 3 \$0.012300 NA NA 13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per 1,000 feet Zone 1 (Rural) ULNCF 1 \$1.00 NA NA 13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per 1,000 feet Zone 1 (Rural) ULNCF 1 \$1.00 NA NA 14 Dark Fiber - Interoffice per 1,000 feet Zone 2	13	TX	UNBUNDLED DEDICATED TRANSPORT	Multiplexing - DS1 to VG		UM4BX		\$249.02	\$29.00	\$24.15	
13 TX UNBUNDLED DEDICATED TRANSPORT Multiplexing - DS3 to DS1 - Disconnect 13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per strand 14 UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 1 (Rural) 15 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 2 (Suburban) 16 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 2 (Suburban) 17 UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 3 (Urban) 18 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 3 (Urban) 19 ULNCF DARK Fiber - Interoffice per 1,000 feet Zone 1 (Rural) 10 Dark Fiber - Interoffice per 1,000 feet Zone 2 (Urban) 11 S DARK Fiber - Interoffice per 1,000 feet Zone 2 (Urban) 12 DARK Fiber - Interoffice per 1,000 feet Zone 2 (Urban) 13 DARK Fiber - Interoffice per 1,000 feet Zone 2 (Urban) 14 DARK Fiber - Interoffice per 1,000 feet Zone 2 (Urban)	13	TX	UNBUNDLED DEDICATED TRANSPORT	Multiplexing - DS1 to VG - Disconnect		NKCTC		NA	\$2.46	\$1.68	
13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 1 (Rural) 13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 2 (Suburban) 13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 2 (Suburban) 14 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 2 (Suburban) 15 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 3 (Urban) 16 ULNCF TABLE TO TRANSPORT DARK Fiber - Interoffice per foot Zone 3 (Urban) 17 UNBUNDLED DEDICATED TRANSPORT DARK Fiber - Interoffice per 1,000 feet Zone 1 (Rural) 18 Dark Fiber - Interoffice per 1,000 feet Zone 2	13	TX	UNBUNDLED DEDICATED TRANSPORT	Multiplexing - DS3 to DS1		UM4AX		\$322.06	\$41.71	\$20.01	
13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 1 (Rural) 13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 2 (Suburban) 13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 2 (Suburban) 14 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 2 (Suburban) 15 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 3 (Urban) 16 ULNCF TABLE TO TRANSPORT DARK Fiber - Interoffice per foot Zone 3 (Urban) 17 UNBUNDLED DEDICATED TRANSPORT DARK Fiber - Interoffice per 1,000 feet Zone 1 (Rural) 18 Dark Fiber - Interoffice per 1,000 feet Zone 2						NKCT6					
13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 1 (Rural) 13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 2 (Suburban) 13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 3 (Urban) 14 UNCF 2 \$0.014145 NA				' '						•	
13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 2 (Suburban) 13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 3 (Urban) 13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 3 (Urban) 14 UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per 1,000 feet Zone 1 (Rural) 15 Dark Fiber - Interoffice per 1,000 feet Zone 2				,							per strand
13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per foot Zone 3 (Urban) 13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per 1,000 feet Zone 1 (Rural) Dark Fiber - Interoffice per 1,000 feet Zone 2 ULNCH 1 \$ 16.30 NA NA NA NA Dark Fiber - Interoffice per 1,000 feet Zone 2	13	TX	UNBUNDLED DEDICATED TRANSPORT	Dark Fiber - Interoffice per foot Zone 1 (Rural)		ULNCF	1	\$0.016297	NA	NA	per foot
13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per 1,000 feet Zone 1 (Rural) Dark Fiber - Interoffice per 1,000 feet Zone 2 ULNCH 1 \$ 16.30 NA NA NA Dark Fiber - Interoffice per 1,000 feet Zone 2	13	TX	UNBUNDLED DEDICATED TRANSPORT	Dark Fiber - Interoffice per foot Zone 2 (Suburban)		ULNCF	2	\$0.014145	NA	NA	per foot
Dark Fiber - Interoffice per 1,000 feet Zone 2	13	TX	UNBUNDLED DEDICATED TRANSPORT	Dark Fiber - Interoffice per foot Zone 3 (Urban)		ULNCF	3	\$0.012300	NA	NA	per foot
	13	TX	UNBUNDLED DEDICATED TRANSPORT			ULNCH	1	\$ 16.30	NA	NA	per 1,000 feet
	13	TX	UNBUNDLED DEDICATED TRANSPORT	Dark Fiber - Interoffice per 1,000 feet Zone 2 (Suburban)		ULNCH	2	\$ 14.15	NA	NA	per 1,000 feet
13 TX UNBUNDLED DEDICATED TRANSPORT Dark Fiber - Interoffice per 1,000 feet Zone 3 (Urban) ULNCH 3 \$ 12.30 NA NA	13	TX	UNBUNDLED DEDICATED TRANSPORT	Dark Fiber - Interoffice per 1.000 feet Zone 3 (Urban)		ULNCH	3	\$ 12.30	NA	NA	per 1,000 feet
										\$48.59	
								•		\$335.92	per inquiry

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Attachment	State	Product UNBUNDLED EXCHANGE ACCESS	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
13	TX	LOOP OPERATIONS SUPPORT SYSTEMS	Routine Modifications of Existing Facilities Charge		(N3RUE)		NA	ICB	NA	
7	TX	(OSS) OPERATIONS SUPPORT SYSTEMS	800 Database - Toll Free Database Query				\$0.0000980	NA	NA	
7	TX	(OSS) OPERATIONS SUPPORT SYSTEMS	800 Database - Call Handling and Destination				\$0.0000181	NA	NA	
7	TX	(OSS) OPERATIONS SUPPORT SYSTEMS	Service Order Charge - Manual New - Simple		NRBUQ		NA	\$5.00	NA	
7	TX	(OSS) OPERATIONS SUPPORT SYSTEMS	Service Order Charge - Manual Change - Simple		NRBUO		NA	\$5.00	NA	
7	TX	(OSS)	Service Order Charge - Manual Record - Simple		NRBUU		NA	\$5.00	NA	
7	TX	(OSS) OPERATIONS SUPPORT SYSTEMS	Service Order Charge - Manual Disconnect - Simple		NRBUW		NA	\$5.00	NA	
7	TX	(OSS) OPERATIONS SUPPORT SYSTEMS	Service Order Charge - Manual Expedited - Simple Service Order Charge - Manual Customer Not Ready -		NRMV1		NA	\$5.00	NA	
7	TX	(OSS) OPERATIONS SUPPORT SYSTEMS	Simple Service Order Charge - Manual Due Date Change or		NRMV5		NA	\$5.00	NA	
7	TX	(OSS) OPERATIONS SUPPORT SYSTEMS	Cancellation - Simple		NRMV3		NA	\$5.00	NA	
7	TX	(OSS) OPERATIONS SUPPORT SYSTEMS	Service Order Charge - Electronic New - Simple		NR9W2		NA	\$2.58	NA	
7	TX	(OSS) OPERATIONS SUPPORT SYSTEMS	Service Order Charge - Electronic Change - Simple		NR9GG		NA	\$2.56	NA	
7	TX	(OSS)	Service Order Charge - Electronic Record - Simple		NR9GU		NA	\$0.80	NA	
7	TX	(OSS) OPERATIONS SUPPORT SYSTEMS	Service Order Charge - Electronic Disconnect - Simple		NR9GZ		NA	\$1.22	NA	
7	TX	(OSS) OPERATIONS SUPPORT SYSTEMS	Service Order Charge - Electronic Expedited Simple Service Order Charge - Electronic Customer Not Ready		NRMV7		NA	\$2.58	NA	
7	TX	(OSS) OPERATIONS SUPPORT SYSTEMS	Simple Service Order Charge - Electronic Due Date Change or		NRMV9		NA	\$2.58	NA	
7	TX	(OSS) OPERATIONS SUPPORT SYSTEMS	Cancellation Simple		NRMV8		NA	\$2.58	NA	
7	TX	(OSS) UNBUNDLED EXCHANGE ACCESS	PIC Change Charge		NRBL9		NA	\$2.58	\$0.05	
13	TX	LOOP UNBUNDLED EXCHANGE ACCESS	Service Order Charge - Manual New - Complex		NRBUR		NA	\$91.93	NA	
13	TX	LOOP UNBUNDLED EXCHANGE ACCESS	Service Order Charge - Manual Change - Complex		NRBUP		NA	\$62.56	NA	
13	TX	LOOP UNBUNDLED EXCHANGE ACCESS	Service Order Charge - Manual Record - Complex		NRBUV		NA	\$62.17	NA	
13	TX	LOOP UNBUNDLED EXCHANGE ACCESS	Service Order Charge - Manual Disconnect - Complex		NRBUX		NA	\$52.83	NA	
13	TX	LOOP UNBUNDLED EXCHANGE ACCESS	Service Order Charge - Manual Expedited - Complex Service Order Charge - Manual Customer Not Ready -		NRMV2		NA	\$91.93	NA	
13	TX	LOOP UNBUNDLED EXCHANGE ACCESS	Complex Service Order Charge - Manual Due Date Change or		NRMV6		NA	\$91.93	NA	
13	TX	LOOP UNBUNDLED EXCHANGE ACCESS	Cancellation - Complex		NRMV4		NA	\$91.93	NA	
13	TX	LOOP UNBUNDLED EXCHANGE ACCESS	Service Order Charge - Electronic New - Complex		NRBGX		NA	\$80.31	NA	
13	TX	LOOP UNBUNDLED EXCHANGE ACCESS	Service Order Charge - Electronic Change - Complex		NR9G8		NA	\$80.31	NA	
13	TX	LOOP	Service Order Charge - Electronic Record - Complex		NR9G7		NA	\$5.07	NA	

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Attachment	State	Product UNBUNDLED EXCHANGE ACCESS	Rate Element Description Service Order Charge - Electronic Disconnect -	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
13	TX	LOOP	Complex		NR9G9		NA	\$27.45	NA	
		UNBUNDLED EXCHANGE ACCESS								
13	TX	LOOP UNBUNDLED EXCHANGE ACCESS	Service Order Charge - Electronic Expedited Complex Service Order Charge - Electronic Customer Not Ready		NRMVX		NA	\$2.58	NA	
13	TX	LOOP	Complex		NRMVY		NA	\$2.58	NA	
10	170	UNBUNDLED EXCHANGE ACCESS	Service Order Charge - Electronic Due Date Change or		141417171		101	Ψ2.00	10.0	
13	TX	LOOP	Cancellation Complex		NRMVZ		NA		NA	
6	TX	DIRECTORY ASSISTANCE SERVICES	Directory Assistance (DA) - per call		ZZUO3		\$0.40		NA	per call
6	TX	DIRECTORY ASSISTANCE SERVICES	Directory Assistance (DA) - per call - Credit		ZZUO4		\$0.40	NA	NA	per call
6	TX	DIRECTORY ASSISTANCE SERVICES	Directory Assistance Call Completion (DACC) - per call		ZZUO7		\$0.15	NA	NA	per call
6	TX	DIRECTORY ASSISTANCE SERVICES	National Directory Assistance (NDA) per call		ZZUO5		\$0.65		NA	per call
6		DIRECTORY ASSISTANCE SERVICES	National Directory Assistance (NDA) per call - credit		ZZUO6		\$0.65		NA	per call
6	TX	DIRECTORY ASSISTANCE SERVICES	Business Category Search (BCS) per call		ZZUOB		\$0.65		NA	per call
6	TX TX	DIRECTORY ASSISTANCE SERVICES DIRECTORY ASSISTANCE SERVICES	Reverse Directory Assistance (RDA) per call Reverse Directory Assistance (RDA) per call - credit		ZZUO8 ZZUO9		\$0.65 \$0.65		NA NA	per call per call
6		DIRECTORY LISTING PRODUCT	White Page Directory Listings		22009		\$0.03	NA NA	NA NA	pei cali
6	TX	DIRECTORY LISTING PRODUCT	Non Published/Non List Directory Listings					NA NA	NA	
			Directory Assistance - Branding - Initial/Subsequent							
6	TX	BRANDING - DIRECTORY ASSISTANCE	Load per switch, per OCN		NRBDG		NA	\$1,800.00	\$1,800.00	per switch, per OCN
6	TX	BRANDING - DIRECTORY ASSISTANCE	Directory Assistance - Branding Per call		ZZUCB		\$0.03	NA	NA	per call
	17	BIVANDING BIREGION AGGIGIANGE	Directory Assistance - Rate Reference Initial Load per		ZZOOD		ψ0.03	19/4	14/3	per can
6	TX	BRANDING - DIRECTORY ASSISTANCE	state, per OCN		NRBDL		NA	\$5,000.00	NA	per state, per OCN
			Directory Assistance - Rate Reference Subsequent							
6	TX	BRANDING - DIRECTORY ASSISTANCE	Load per state, per OCN Directory Assistance Listings (DAL)-Initial Load, per		NRBDM		NA	\$1,500.00	NA	per state, per OCN
6	TX	DIRECTORY ASSISTANCE LISTINGS	listing				\$0.0585	NA	NA	per listing
-	170	DIRECTOR FROM THOSE EIGHT	inothing .				ψ0.0000	100	10.0	por noung
6	TX	DIRECTORY ASSISTANCE LISTINGS	Directory Assistance Listings (DAL)-Update, per listing				\$0.0585	NA	NA	per listing
	T)/	DIDECTORY ASSISTANCE LIGHTINGS	Directory Assistance Listings (DAL) - Non-Pub				00.40			
6	TX	DIRECTORY ASSISTANCE LISTINGS	Emergency Service Operated Services - Fully Automated Call Processing				\$2.10	NA	NA	per completed
6	TX	OPERATOR CALL PROCESSING	(Per completed automated call)		ZZUO1		\$0.15	NA	NA	automated call
			Operator Assisted Call Processing All Types per work				*******			
6	TX	OPERATOR CALL PROCESSING	second		ZZUO2		\$0.03	NA	NA	per work second
	T)/	BRANDING - OPERATOR CALL	Operator Services - Branding Initial/Subsequent Load		NDDDO				0 4 000 00	
6	TX	PROCESSING BRANDING - OPERATOR CALL	per switch, per OCN		NRBDG		NA	\$1,800.00	\$1,800.00	per switch, per OCN
6	TX	PROCESSING	Operator Services - Branding Per call		ZZUCB		\$0.03	NA	NA	per call
-		BRANDING - OPERATOR CALL	Operator Services - Rate Reference - Initial Load per				*******			F 51. 55
6	TX	PROCESSING	state, per OCN		NRBDL		NA	\$5,000.00	NA	per state, per OCN
	T 1/	BRANDING - OPERATOR CALL	Operator Services - Rate Reference - Subsequent Load		NDDDM			#4 500 00		
6 5	TX TX	PROCESSING EMERGENCY NUMBER SERVICES	per state, per OCN For each DS0 E911 Trunk Terminated		NRBDM	-	NA \$39.00	7 .,	\$165.00	per state, per OCN for each
<u></u>	17	LINET GENOT MONDER SERVICES	Provision of Message Detail a.k.a. Daily Usage File				ψ59.00	φ103.00	ψ105.00	IUI Gacii
11	TX	ODUF/EODUF	(DUF)		1		\$0.000323	NA	NA	
10	TX	ALTERNATELY BILLED TRAFFIC	BCR - Per interstate local message				\$0.050		NA	per msg
10	TX	ALTERNATELY BILLED TRAFFIC	BCR - Per local message		-	-	\$0.080	NA	NA	por originate d OLL
10	TX	ALTERNATELY BILLED TRAFFIC	CH processing charge for service - per originated CH record				\$0.020	NA	NA	per originated CH record
10	TX	ALTERNATELY BILLED TRAFFIC	CH billing message - per message				\$0.020		NA NA	per message
		OPERATIONS SUPPORT SYSTEMS	Maintenance of Service Charges & Non-Productive				\$0.000			, ::go
7	TX	(OSS)	Dispatch - Basic Time - per half hour		MVV		NA	\$21.44	\$21.44	per half hour
-	TV	OPERATIONS SUPPORT SYSTEMS	Maintenance of Service Charges & Non-Productive		NO 0 /			#00 ° *	000.01	non-balf barre
7	TX	(OSS)	Dispatch - Overtime - per half hour		MVV		NA	\$28.01	\$28.01	per half hour

UNBUNDLED EXCHANGE ACCESS 15 TX LOOP Time and Materials Charges - Basic Time - per half hour UNBUNDLED EXCHANGE ACCESS Time and Materials Charges - Overtime - per half hour UNBUNDLED EXCHANGE ACCESS Time and Materials Charges - Premium Time - per half hour ALK NA \$28.01 S ALT NA \$21.44 S ALT NA \$21.44 S ALT NA \$28.01 S Time and Materials Charges - Basic Time - per half hour UNBUNDLED EXCHANGE ACCESS Time and Materials Charges - Overtime - per half hour UNBUNDLED EXCHANGE ACCESS Time and Materials Charges - Overtime - per half hour UNBUNDLED EXCHANGE ACCESS Time and Materials Charges - Premium Time - per half	ng	Per Unit er half hour er half hour
TX (OSS) Dispatch - Premium Time - per half hour UNBUNDLED EXCHANGE ACCESS Time and Materials Charges - Basic Time - per half hour UNBUNDLED EXCHANGE ACCESS Time and Materials Charges - Overtime - per half hour UNBUNDLED EXCHANGE ACCESS Time and Materials Charges - Premium Time - per half hour UNBUNDLED EXCHANGE ACCESS Time and Materials Charges - Premium Time - per half hour ALK NA \$21.44 SALK NA \$28.01 SALK NA \$34.59 SALK NA \$34.59 SALK NA \$34.59 SALK NA \$21.44 SALK NA \$21.44 SALK NA \$34.59	per half 28.01 per half	
15 TX LOOP Time and Materials Charges - Basic Time - per half hour 15 TX LOOP Time and Materials Charges - Overtime - per half hour 16 TX LOOP Time and Materials Charges - Overtime - per half hour 17 TX LOOP Time and Materials Charges - Premium Time - per half hour 18 TX LOOP Time and Materials Charges - Premium Time - per half hour 19 UNBUNDLED EXCHANGE ACCESS 10 TX LOOP Time and Materials Charges - Basic Time - per half hour 10 UNBUNDLED EXCHANGE ACCESS 11 TX LOOP Time and Materials Charges - Overtime - per half hour 11 TX LOOP Time and Materials Charges - Overtime - per half hour 12 UNBUNDLED EXCHANGE ACCESS Time and Materials Charges - Premium Time - per half hour 13 TX LOOP Time and Materials Charges - Premium Time - per half hour 14 UNBUNDLED EXCHANGE ACCESS Time and Materials Charges - Premium Time - per half hour 15 TX LOOP ALT NA \$28.01 STATE ALT NA \$34.59 STATE ALT NA \$3	per half 28.01 per half	
UNBUNDLED EXCHANGE ACCESS 15 TX LOOP UNBUNDLED EXCHANGE ACCESS Time and Materials Charges - Overtime - per half hour UNBUNDLED EXCHANGE ACCESS Time and Materials Charges - Premium Time - per half hour ALK NA \$28.01 S ALK NA \$34.59 S UNBUNDLED EXCHANGE ACCESS Time and Materials Charges - Basic Time - per half hour UNBUNDLED EXCHANGE ACCESS Time and Materials Charges - Overtime - per half hour ALT NA \$21.44 S UNBUNDLED EXCHANGE ACCESS Time and Materials Charges - Overtime - per half hour UNBUNDLED EXCHANGE ACCESS Time and Materials Charges - Premium Time - per half hour ALT NA \$28.01 S ALT NA \$34.59 S	28.01 per half	er half hour
15	,	
UNBUNDLED EXCHANGE ACCESS Time and Materials Charges - Premium Time - per half hour ALK NA \$34.59 S	4.59 per half	er half hour
UNBUNDLED EXCHANGE ACCESS Time and Materials Charges - Basic Time - per half hour ALT NA \$21.44 S	34.59 per half	
15 TX LOOP Time and Materials Charges - Basic Time - per half hour ALT NA \$21.44 S 15 TX LOOP Time and Materials Charges - Overtime - per half hour ALT NA \$28.01 S 15 TX LOOP Time and Materials Charges - Overtime - per half hour ALT NA \$28.01 S 15 TX LOOP hour ALT NA \$34.59 S		er half hour
15 TX LOOP Time and Materials Charges - Overtime - per half hour ALT NA \$28.01 \$ UNBUNDLED EXCHANGE ACCESS Time and Materials Charges - Premium Time - per half hour ALT NA \$34.59 \$	21.44 per half	er half hour
UNBUNDLED EXCHANGE ACCESS Time and Materials Charges - Premium Time - per half hour ALT NA \$34.59	20.04	
15 TX LOOP hour ALT NA \$34.59 \$	28.01 per half	er half hour
LINBUNDI ED EXCHANGE ACCESS	34.59 per half	er half hour
	21.44 per half	er half hour
UNBUNDLED EXCHANGE ACCESS UNBUNDLED EXCHANGE ACCESS	1.44 per nan	ei iiali iioui
	28.01 per half	er half hour
UNBUNDLED EXCHANGE ACCESS Time and Materials Charges - Premium Time - per half 15 TX LOOP ALH NA \$34.59	34.59 per half	er half hour
See pricing sheet available via AT&T CLEC Online website. 3 TX STRUCTURE ACCESS Poles - Telecom RURAL See pricing sheet available via AT&T CLEC	\$/pole.	\$/pole/yr.
Online		
3 TX STRUCTURE ACCESS Poles - Telecom URBAN website. See pricing	\$/pole	\$/pole/yr.
sheet available via AT&T CLEC Online Online website.	\$/ft/y	\$/ft/yr.
See pricing sheet available via AT&T CLEC Online Online Website. 3 TX STRUCTURE ACCESS Ducts - Conduit Occupancy Fees - Inner Duct See pricing	\$/ft/y	\$/ft/yr.
sheet available via AT&T CLEC Online TX STRUCTURE ACCESS Poles - Cable Rate website. LOCAL INTERCONNECTION (CALL Optional EAS Transport & Termination per MOU	\$/ft/y	\$/ft/yr.
2MR-AT TX TRANSPORT AND TERMINATION) (Effective 7/1/2015 – 6/30/2016) ZZUR2 \$ 0.00129567 NA	NA MOL	MOU
LOCAL INTERCONNECTION (CALL Optional EAS Transport & Termination per MOU	NA MOL	MOU
2MR-AT TX TRANSPORT AND TERMINATION) (Effective 7/1/2016 – 6/30/2017) ZZUR2 \$0.0007 NA LOCAL INTERCONNECTION (CALL Optional EAS Transport & Termination per MOU	NA MOL	MOU

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring Zone Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
		LOCAL INTERCONNECTION (CALL	Rate for All ISP-Bound and section 251(b)(5) Traffic as						
2MR-AT	TX	TRANSPORT AND TERMINATION)	per FCC 01-131, per MOU (Effective Through 6/30/17)		ZZUR2	\$0.000700	NA	NA	MOU
		LOCAL INTERCONNECTION (CALL	Rate for All ISP-Bound and section 251(b)(5) Traffic as						
2MR-AT	TX	TRANSPORT AND TERMINATION)	per FCC 01-131, per MOU1 (Effective 7/01/17)		ZZUR2	\$0.000000	NA	NA	MOU
2MR-AT	TX	Transit Traffic Service	Local Transiting		ZZUTN	\$0.000960	NA	NA	per minute of use
2MR-AT	TX	Transit Traffic Service	Optional EAS Transit			\$0.001030			per minute of use
8	TX	BONA FIDE REQUEST	Deposit				\$2,000.00		
16	TX	RESALE APPLICABLE DISCOUNTS	Business - Local Exchange Service - Business 1 Party			21.60%	21.60%		
			Business - Local Exchange Service - Business - Multi-						
16	TX	RESALE APPLICABLE DISCOUNTS	Line Hunting			21.60%	21.60%		
			Business - Local Exchange Service - Business -						
16	TX	RESALE APPLICABLE DISCOUNTS	Measured			21.60%	21.60%		
			Business - Local Exchange Service - Business -						
16	TX	RESALE APPLICABLE DISCOUNTS	Measured (HTG Class of Service)			21.60%	21.60%		
40	T)/	DECALE ADDITIONAL E DIOCOLINTO	Business - Other - Customer Operated Pay Telephone			0.000/	04.000/		
16	TX	RESALE APPLICABLE DISCOUNTS RESALE APPLICABLE DISCOUNTS	(COPT) Business - Expanded Local Calling - EMS - Optional			0.00%	21.60%		
16	TX	RESALE APPLICABLE DISCOUNTS	Business - Expanded Local Calling - EMS - Optional Business - Expanded Local Calling - Expanded Local			21.60%	21.60%		
16	TX	RESALE APPLICABLE DISCOUNTS	Calling (Mandatory)			21.60%	21.60%		
10	1.7	RESALE APPLICABLE DISCOUNTS	Business - Expanded Local Calling - Extended Area			21.60%	21.00%		
16	TX	RESALE APPLICABLE DISCOUNTS	Calling Service - Optional			21.60%	21.60%		
10	1/	REGALE ALL EICABLE DIGCOUNTS	Business - Expanded Local Calling - Mandatory EACS -			21.00%	21.0070		
16	TX	RESALE APPLICABLE DISCOUNTS	Hotel/Motel Measured Trunk			21.60%	21.60%		
	.,,	THE OFFICE THE PROPERTY OF THE	Business - Expanded Local Calling - Mandatory EACS -			21.0070	20070		
16	TX	RESALE APPLICABLE DISCOUNTS	Multi-Line Hunting			21.60%	21.60%		
			Business - Expanded Local Calling - Mandatory EACS -						
16	TX	RESALE APPLICABLE DISCOUNTS	One element measured, 1 Party			21.60%	21.60%		
			Business - Expanded Local Calling - Mandatory EACS -						
16	TX	RESALE APPLICABLE DISCOUNTS	PBX Trunk			21.60%	21.60%		
			Business - Expanded Local Calling - Mandatory						
16	TX	RESALE APPLICABLE DISCOUNTS	Extended Area Calling Service (EACS) - 1 Party			21.60%	21.60%		
			Business - Vertical Services - Anonymous Call						
16	TX	RESALE APPLICABLE DISCOUNTS	Rejection			21.60%	21.60%		
16	TX	RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Auto Redial			21.60%	21.60%		
4.0	T) (DEG. 4 E 4 DDI 10 4 DI E DIGGO INTO	Business - Vertical Services - Auto Redial - Usage			04.0004	04.000/		
16	TX	RESALE APPLICABLE DISCOUNTS	Sensitive			21.60%	21.60%		
16 16	TX TX	RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Call Blocker			21.60% 21.60%	21.60% 21.60%		
10	1.	RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Call Forwarding Business - Vertical Services - Call Forwarding - Busy			21.60%	21.00%		
16	TX	RESALE APPLICABLE DISCOUNTS	Line			21.60%	21.60%		
10	1.^	REGALE ALL LICABLE DISCOUNTS	Business - Vertical Services - Call Forwarding - Busy			21.00%	21.00%		
16	TX	RESALE APPLICABLE DISCOUNTS	Line/Don't Answer			21.60%	21.60%		
10	170	TREOTREE 711 TEIGNIBLE BIGGGGTTG	Business - Vertical Services - Call Forwarding - Don't			21.0070	21.0070		
16	TX	RESALE APPLICABLE DISCOUNTS	Answer			21.60%	21.60%		
16	TX	RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Call Return			21.60%	21.60%		
-			Business - Vertical Services - Call Return - Usage			77,7			
16	TX	RESALE APPLICABLE DISCOUNTS	Sensitive			21.60%	21.60%		
16	TX	RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Call Trace			21.60%	21.60%		
16	TX	RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Call Waiting			21.60%	21.60%		
16		RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Calling Name			21.60%	21.60%		
16	TX	RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Calling Number			21.60%	21.60%		
16	TX	RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - ComCall®			21.60%	21.60%		
	T./	DEGALE ADDITIONS: 5 DISCOUNTS	Business - Vertical Services - Personalized Ring (1			24.5	04.00		
16	TX	RESALE APPLICABLE DISCOUNTS	dependent number)			21.60%	21.60%		

								Non-	Non-	
							Manthh		-	
							Monthly	Recurring	Recurring	
	_					_	Recurring		Charge (NRC)	
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Charge (MRC)	First	Additional	Per Unit
			Business - Vertical Services - Personalized Ring (2							
16	TX	RESALE APPLICABLE DISCOUNTS	dependent numbers - 1st number)				21.60%	21.60%		
4.0	T)/	DEG. 4 E A DRI 10 A RI E DIGGO INTO	Business - Vertical Services - Personalized Ring (2				04.0004	04.000/		
16	TX	RESALE APPLICABLE DISCOUNTS	dependent numbers - 2nd number)				21.60%			
16	TX	RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Priority Call Business - Vertical Services - Remote Access to Call				21.60%	21.60%		
16	TX	RESALE APPLICABLE DISCOUNTS	Forwarding				21.60%	21.60%		
10	1.	RESALE APPLICABLE DISCOUNTS	Forwarding				21.00%	21.00%		
16	TX	RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Selective Call Forwarding				21.60%	21.60%		
10	1/	RESALE AFFLICABLE DISCOUNTS	Business - Vertical Services - Selective Call Forwarding Business - Vertical Services - Simultaneous Call				21.00%	21.00/0		
16	TX	RESALE APPLICABLE DISCOUNTS	Forwarding				21.60%	21.60%		
16		RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Speed Calling 8			+	21.60%			
16	TX	RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Speed Calling 30				21.60%			
16	TX	RESALE APPLICABLE DISCOUNTS	Business - Vertical Services - Speed Calling 30				21.60%			
16		RESALE APPLICABLE DISCOUNTS	Business - DID (First Block of 100 - Category 1)				21.60%			
16	TX	RESALE APPLICABLE DISCOUNTS	Business - DID (First Block of 10 - Category 1)				21.60%			
-			Business - DID (Ea. adl. block of 10 after first 10 -							
16	TX	RESALE APPLICABLE DISCOUNTS	Category 1)				21.60%	21.60%		
			Business - DID (Ea. adl. block of 100 after first 100 -							
16	TX	RESALE APPLICABLE DISCOUNTS	Category 2)				21.60%	21.60%		
			Business - DID (Ea. adl. block of 10 assigned over 1st							
16	TX	RESALE APPLICABLE DISCOUNTS	100 - Category 2)				21.60%	21.60%		
16		RESALE APPLICABLE DISCOUNTS	Business - DID (with dial pulse)				21.60%			
16		RESALE APPLICABLE DISCOUNTS	Business - DID (with Multifrequency)				21.60%			
16		RESALE APPLICABLE DISCOUNTS	Business - DID (with Dual-Tone Multifrequency)				21.60%			
16	TX	RESALE APPLICABLE DISCOUNTS	Business - DID (1st 10 Trunks or access lines)				21.60%	21.60%		
40	T \/	DECALE ADDITIONAL E DIOCOLINEO	Business - DID (11th thru 50th trunk or network access				04.000/	04.000/		
16	TX	RESALE APPLICABLE DISCOUNTS	line)				21.60%			
16 16	TX TX	RESALE APPLICABLE DISCOUNTS RESALE APPLICABLE DISCOUNTS	Business - DID (51st trunk or network access line) Business - Trunk				21.60% 21.60%			
16		RESALE APPLICABLE DISCOUNTS	Business - AIN - Area Wide Networking				21.60%			
16		RESALE APPLICABLE DISCOUNTS	Business - AIN - Caller Intellidata®				21.60%			
16		RESALE APPLICABLE DISCOUNTS	Business - AIN - Disaster Routing Service				21.60%			
16		RESALE APPLICABLE DISCOUNTS	Business - AIN - Intelligent Redirectsm				21.60%			
16		RESALE APPLICABLE DISCOUNTS	Business - AIN - IntelliNumber				21.60%			
16	TX	RESALE APPLICABLE DISCOUNTS	Business - AIN - Positive ID				21.60%			
16		RESALE APPLICABLE DISCOUNTS	Business - Other - Customer Alerting Enablement				21.60%			
16	TX	RESALE APPLICABLE DISCOUNTS	Business - Other - Grandfathered Services				21.60%			
16		RESALE APPLICABLE DISCOUNTS	Business - Other - Hot Line				21.60%			
16	TX	RESALE APPLICABLE DISCOUNTS	Business - Other - Hunting				21.60%	21.60%		
			Business - Other - Night Number associated with							
16	TX	RESALE APPLICABLE DISCOUNTS	Telephone Number				21.60%	21.60%		
1			Business - Other - Night Number associated with a							
16	TX	RESALE APPLICABLE DISCOUNTS	Terminal				21.60%	21.60%		
			Business - Other - Bundled Telecommunications							
16	TX	RESALE APPLICABLE DISCOUNTS	Services (e.g., the Works)				21.60%	21.60%		
4.0	T./	DEGALE ADDITIONS: 5 DISCOUNTS	Desires Other Describe (Co. 1, 1)				0.000	0.00-		
16		RESALE APPLICABLE DISCOUNTS	Business - Other - Promotions (Greater than 90 days)				21.60%			
16		RESALE APPLICABLE DISCOUNTS	Business - Other - Preferred Number Service				21.60%			
16		RESALE APPLICABLE DISCOUNTS	Business - Other - Telebranch®				21.60%			
16 16		RESALE APPLICABLE DISCOUNTS RESALE APPLICABLE DISCOUNTS	Business - Other - TouchTone (Business) Business - Other - TouchTone (Trunk)				21.60% 21.60%			
16		RESALE APPLICABLE DISCOUNTS	Business - Other - Touch Tone (Trunk) Business - Other - Voice Dial				21.60%			
16	TX	RESALE APPLICABLE DISCOUNTS	Business - Other - Voice Diai Business - Other - Warm Line				21.60%			
10	1/	REGALE ALL LICABLE DISCOUNTS	Business - Ottlei - Warm Line Business - Data Services - Gigabit Ethernet				21.00/0	21.00%		
16	TX	RESALE APPLICABLE DISCOUNTS	Metropolitan Area Network (GigaMAN)				21.60%	21.60%		
16		RESALE APPLICABLE DISCOUNTS	Business - Data Services - PBX Trunks				21.60%			
10	171		Dadingoo Data Corridoo 1 DA 11amo		1	1	21.0070	21.5070		

							Non-	Non-	
						Monthly	Recurring	Recurring	
						Recurring	Charge (NRC)	Charge (NRC)	
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone Charge (MRC) First	Additional	Per Unit
16		RESALE APPLICABLE DISCOUNTS	Business - Data Services - DS3			21.609			
16		RESALE APPLICABLE DISCOUNTS	Business - ISDN - Digilinesm (ISDN BRI)			21.609			
16		RESALE APPLICABLE DISCOUNTS	Business - ISDN - Select Video Plus®			21.609			
16	TX	RESALE APPLICABLE DISCOUNTS	Business - ISDN - Smart Trunksm (ISDN PRI)			21.609			
16	TX	RESALE APPLICABLE DISCOUNTS	Business - ISDN - SuperTrunk			21.609			
16		RESALE APPLICABLE DISCOUNTS	Business - Toll - IntraLATA MTS			21.609			
16		RESALE APPLICABLE DISCOUNTS	Business - Toll - MaxiMizer 800®			21.609			
16	TX	RESALE APPLICABLE DISCOUNTS	Business - Toll - OutWATS			21.609			
16		RESALE APPLICABLE DISCOUNTS	Business - Optional Toll Calling - 1+SAVERsm			21.609			
16	TX	RESALE APPLICABLE DISCOUNTS	Business - Plexar I®			21.609			
16		RESALE APPLICABLE DISCOUNTS	Business - Plexar II®			21.609			
16	TX	RESALE APPLICABLE DISCOUNTS	Business - Plexar Custom			21.609			
16	TX	RESALE APPLICABLE DISCOUNTS	Business - Private Line - Analog Private Lines			21.609			
16		RESALE APPLICABLE DISCOUNTS	Business - Private Line - Business Video Service			21.609			
16		RESALE APPLICABLE DISCOUNTS	Business - Private Line - DOVLink			21.609			
16	TX	RESALE APPLICABLE DISCOUNTS	Business - Private Line - Frame Relay			21.609			
16	TX	RESALE APPLICABLE DISCOUNTS	Business - Private Line - MegaLink I®			21.609			
16	TX	RESALE APPLICABLE DISCOUNTS	Business - Private Line - MegaLink II®			21.609			
16		RESALE APPLICABLE DISCOUNTS	Business - Private Line - MegaLink III®			21.609			
16		RESALE APPLICABLE DISCOUNTS	Business - Private Line - MicroLink I®			21.609			
10	1/	REGALE ALL EICABLE DISCOUNTS	Business - Private Line - Network Reconfiguration			21.00	21.0078		
16	TX	RESALE APPLICABLE DISCOUNTS	Service			21.609	6 21.60%		
10	17	REGALE ALL EICABLE DISCOUNTS	Residence - Local Exchange Service - Residence 1			21.00	21.0078		
16	TX	RESALE APPLICABLE DISCOUNTS	Party			21.609	6 21.60%		
10	1/	REGALE ALL EICABLE DISCOUNTS	Residence - Local Exchange Service - Residence			21.00	21.0078		
16	TX	RESALE APPLICABLE DISCOUNTS	Measured			21.609	6 21.60%		
16	TX	RESALE APPLICABLE DISCOUNTS	Residence - Expanded Local Calling (Mandatory)			21.609			
10	1/	REGALE ALL EICABLE DISCOUNTS	Residence - Expanded Local Calling (Mandatory)			21.00	21.0078		
16	TX	RESALE APPLICABLE DISCOUNTS	Extended Area Calling Service (EACS) - 1 Party			21.609	6 21.60%		
10	1/	REGALE ALL EICABLE DISCOUNTS	Residence - Expanded Local Calling - Mandatory EACS			21.00	21.0078		
16	TX	RESALE APPLICABLE DISCOUNTS	- One element measured, 1 Party			21.609	6 21.60%		
10	1/	RESALE AFFLICABLE DISCOUNTS	- One element measured, i Farty			21.00	0 21.0070		
16	TX	RESALE APPLICABLE DISCOUNTS	Residence - Expanded Local Calling - EMS - Optional			21.609	6 21.60%		
10	17	RESALE AFFLICABLE DISCOUNTS	Residence - Expanded Local Calling - Extended Area			21.00	0 21.0076		
16	TX	RESALE APPLICABLE DISCOUNTS	Calling Service - Optional			21.609	6 21.60%		
10	1.7	RESALE APPLICABLE DISCOUNTS	Residence - Vertical Services - Anonymous Call			21.607	21.00%		
16	TX	RESALE APPLICABLE DISCOUNTS	Rejection			21.609	6 21.60%		
16	TX	RESALE APPLICABLE DISCOUNTS RESALE APPLICABLE DISCOUNTS	Residence - Vertical Services - Auto Redial			21.609			
10	1.	NESALE APPLICABLE DISCOUNTS	Residence - Vertical Services - Auto Redial - Residence - Vertical Services - Auto Redial - Usage			21.609	0 ∠1.00%		
16	TX	RESALE APPLICABLE DISCOUNTS	Sensitive			21.609	6 21.60%		
16		RESALE APPLICABLE DISCOUNTS RESALE APPLICABLE DISCOUNTS	Residence - Vertical Services - Call Blocker			21.609			
16		RESALE APPLICABLE DISCOUNTS RESALE APPLICABLE DISCOUNTS	Residence - Vertical Services - Call Blocker Residence - Vertical Services - Call Forwarding			21.609			
10	1.7	INLOALE AFFLICABLE DIOCUUNTO	Residence - Vertical Services - Call Forwarding - Busy			21.009	0 ∠1.00%		
16	TX	RESALE APPLICABLE DISCOUNTS	Line			21.609	6 21.60%		
10	1.	NESALE APPLICABLE DISCOUNTS	Residence - Vertical Services - Call Forwarding - Busy			21.609	0 ∠1.00%		
40	TV	DECALE ADDITIONAL E DICCOUNTS	Line/Don't Answer			04.000	04.0007		
16	TX	RESALE APPLICABLE DISCOUNTS	Residence - Vertical Services - Call Forwarding - Don't			21.609	6 21.60%		
16	TX	RESALE APPLICABLE DISCOUNTS	Answer			21.609	6 21.60%		
16	TX	RESALE APPLICABLE DISCOUNTS RESALE APPLICABLE DISCOUNTS	Residence - Vertical Services - Call Return			21.609			
10	1.7	INLOALE AFFLICABLE DIOCUUNTO	Residence - Vertical Services - Call Return - Usage			21.009	0 ∠1.00%		
40	TV	DECALE ADDITIONAL E DICCOUNTS				04.000	04.0007		
16 16	TX TX	RESALE APPLICABLE DISCOUNTS	Sensitive			21.609			
16		RESALE APPLICABLE DISCOUNTS RESALE APPLICABLE DISCOUNTS	Residence - Vertical Services - Call Trace Residence - Vertical Services - Call Waiting			21.609			
16	TX	RESALE APPLICABLE DISCOUNTS RESALE APPLICABLE DISCOUNTS				21.609			
16		RESALE APPLICABLE DISCOUNTS RESALE APPLICABLE DISCOUNTS	Residence - Vertical Services - Calling Name Residence - Vertical Services - Calling Number			21.609			
16		RESALE APPLICABLE DISCOUNTS RESALE APPLICABLE DISCOUNTS	Residence - Vertical Services - Calling Number Residence - Vertical Services - ComCall®			21.609			
10	1.^	INCOREL ALL LICADEE DISCOUNTS	Tresidence - vertical dervices - Compans		1	21.007	υ ₁ ∠1.00%		

			,							
								Non-	Non-	
							Monthly	Recurring	Recurring	
							Recurring	Charge (NRC)	Charge (NRC)	
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Charge (MRC)	First	Additional	Per Unit
	T) (Residence - Vertical Services - Personalized Ring (1				0.4.000/	04.000/		
16	TX	RESALE APPLICABLE DISCOUNTS	dependent number) Residence - Vertical Services - Personalized Ring (2				21.60%	21.60%		
16	TX	RESALE APPLICABLE DISCOUNTS	dependent numbers - 1st number)				21.60%	21.60%		1st number
	.,,	THE STATE OF THE S	Residence - Vertical Services - Personalized Ring (2				2110070	21.0070		101110111001
16	TX	RESALE APPLICABLE DISCOUNTS	dependent numbers - 2nd number)				21.60%	21.60%		2nd number
16	TX	RESALE APPLICABLE DISCOUNTS	Residence - Vertical Services - Priority Call Residence - Vertical Services - Remote Access to Call				21.60%	21.60%		
16	TX	RESALE APPLICABLE DISCOUNTS	Forwarding				21.60%	21.60%		
10	17	RESALE ALL LICABLE DISCOUNTS	Residence - Vertical Services - Selective Call				21.0078	21.0076		
16	TX	RESALE APPLICABLE DISCOUNTS	Forwarding				21.60%	21.60%		
			Residence - Vertical Services - Simultaneous Call							
16	TX	RESALE APPLICABLE DISCOUNTS	Forwarding				21.60%	21.60%		
16 16	TX TX	RESALE APPLICABLE DISCOUNTS RESALE APPLICABLE DISCOUNTS	Residence - Vertical Services - Speed Calling 8 Residence - Vertical Services - Three Way Calling				21.60% 21.60%	21.60% 21.60%		
16		RESALE APPLICABLE DISCOUNTS	Residence - ISDN - Digiline sm				21.60%	21.60%		
16	TX	RESALE APPLICABLE DISCOUNTS	Residence - Other - Customer Alerting Enablement				21.60%	21.60%		
16		RESALE APPLICABLE DISCOUNTS	Residence - Other - Grandfathered Services				21.60%	21.60%		
16	TX	RESALE APPLICABLE DISCOUNTS	Residence - Other - Hot Line Residence - Other - Bundled Telecommunications				21.60%	21.60%		
16	TX	RESALE APPLICABLE DISCOUNTS	Services (e.g., the Works)				21.60%	21.60%		
10	173	THEOREE THE FEIGURE BIOGRAPHS	Corridos (c.g., and tronto)				21.0070	21.0070		
16	TX	RESALE APPLICABLE DISCOUNTS	Residence - Other - Promotions (Greater than 90 days)				21.60%	21.60%		
16		RESALE APPLICABLE DISCOUNTS	Residence - Other - Preferred Number Service				21.60%			
16 16		RESALE APPLICABLE DISCOUNTS RESALE APPLICABLE DISCOUNTS	Residence - Other - TouchTone Residence - Other - Voice Dial				21.60% 21.60%	21.60% 21.60%		
16	TX	RESALE APPLICABLE DISCOUNTS	Residence - Other - Voice Dial Residence - Other - Warm Line				21.60%	21.60%		
	.,,	OTHER RESALE - DIRECTORY	Tradition of the Training				2110070	21.0070		
16	TX	ASSISTANCE SERVICES	Directory Assistance Services				21.60%	NA	NA	
40	TV	OTHER RESALE - DIRECTORY	Land Orange Assistance Comitoe				04.000/	NIA	NIA	
16	TX	ASSISTANCE SERVICES OTHER RESALE - OS/DA AUTOMATED	Local Operator Assistance Services Branding - Resellers - Initial/Subsequent Load, per				21.60%	NA	NA	
16	TX	CALL GREETING	OCN Tributary Cabbooquorit 25dd, por		NRBDG		NA	\$1,800.00	\$1,800.00	per OCN
		OTHER RESALE - OS/DA AUTOMATED						. ,		'
16	TX	CALL GREETING	Branding - Resellers - Per Call		ZZUCB		\$0.03	NA	NA	per call
16	TX	OTHER RESALE - OS/DA REFERENCES/RATES	Rate Reference - Resellers - Initial Load per OCN		NRBDL		NA	\$5.000.00	NA	Per OCN
10	1.	OTHER RESALE - OS/DA	Rate Reference - Resellers - Initial Load per OCN		INKOUL		INA	\$5,000.00	INA	Pel OCN
16	TX	REFERENCES/RATES	Rate Reference - Resellers - Subsequent Load per OCN		NRBDM		NA	\$1,500.00		Per OCN
		RESALE - DIRECTORY LISTING								
16	TX	PRODUCT	White Page Directory Listings					NA	NA	
16	TX	RESALE - DIRECTORY LISTING PRODUCT	Non Published/Non List Directory Listings					NA	NA	
16		RESALE APPLICABLE DISCOUNTS	Toll - Home 800sm				21.60%	21.60%	INA	
16	TX	RESALE APPLICABLE DISCOUNTS	Toll - IntraLATA MTS				21.60%	21.60%		
16		RESALE APPLICABLE DISCOUNTS	Toll - 900/976 Call Restriction				21.60%	21.60%		
16 16	TX TX	RESALE APPLICABLE DISCOUNTS RESALE APPLICABLE DISCOUNTS	Toll - 976 Information Delivery Service Toll - Access Services				0% 0%	0% 0%		
16		RESALE APPLICABLE DISCOUNTS	Toll - Additional Directory Listings				21.60%	21.60%		
16		RESALE APPLICABLE DISCOUNTS	Toll - Bill Plus				5%	5%		
			Toll - Cellular Mobile Telephone Interconnection							
16	TX TX	RESALE APPLICABLE DISCOUNTS	Services Tall Company Initiated Symposius Service				0%	0%		
16	ΙX	RESALE APPLICABLE DISCOUNTS	Toll - Company Initiated Suspension Service Toll - Connections with Terminal Equipment and				0%	0%		
16	TX	RESALE APPLICABLE DISCOUNTS	Communications Equipment				0%	0%		
16	TX	RESALE APPLICABLE DISCOUNTS	Toll - Consolidated Billing				5%	5%		
16	TX	RESALE APPLICABLE DISCOUNTS	Toll - Construction Charges				0%	0%		

						Monthly Recurring	Non- Recurring	Non- Recurring Charge (NRC)	
Attachment	State	Product	Rate Element Description	COS (Class of Service)	usoc	Zone Charge (MRC)	First	Additional	Per Unit
16		RESALE APPLICABLE DISCOUNTS	Toll - Customer Initiated Suspension Service			0%	0%		
16		RESALE APPLICABLE DISCOUNTS	Toll - Distance Learning			21.60%	21.60%		
16	TX	RESALE APPLICABLE DISCOUNTS	Toll - Exchange Connection Service			0%	0%		
16	TX	RESALE APPLICABLE DISCOUNTS	Toll - Maintenance of Service Charges			0%	0%		
16	TX	RESALE APPLICABLE DISCOUNTS	Toll - Shared Tenant Service			0%	0%		
16		RESALE APPLICABLE DISCOUNTS	Toll - Telecommunications Service Priority Systems			0%	0%		
16	TX	RESALE APPLICABLE DISCOUNTS	Toll Restriction			21.60%	21.60%		
_	TV	OPERATIONS SUPPORT SYSTEMS	Electronic Billing Information Data (daily usage) per			# 0.000	A14		
7	TX	(OSS) OPERATIONS SUPPORT SYSTEMS	message			\$0.003	NA		
7	TX	(OSS)	Cimple conversion charge per billable number			NA	\$16.65		
- /	1.7	OPERATIONS SUPPORT SYSTEMS	Simple conversion charge per billable number			INA	\$10.00		
7	TX	(OSS)	Electronic conversion orders per billable number			NA	\$5.00		
-	1/	OPERATIONS SUPPORT SYSTEMS	Electronic conversion orders per biliable number			INA	ψ5.00		
7	TX	(OSS)	Complex conversion orders per billable number			NA	\$52.55		
12	TX	PHYSICAL COLLOCATION	Caged Real Estate - Site Conditioning		S8FWB		\$9.28		
							*		
									Per Sq. Ft. of space
12	TX	PHYSICAL COLLOCATION	Caged Real Estate - Safety & Security		S8F4N		\$19.56		used by CLEC
									•
									Per Sq. Ft. of space
12	TX	PHYSICAL COLLOCATION	Caged Real Estate - Floor Space Usage		S8F4L	\$5.97			used by CLEC
									Per Sq. Ft. of space
12	TX	PHYSICAL COLLOCATION	Caged - Common Systems - Cage		S8F4A	\$0.44	\$59.86		used by CLEC
									Dor Co. Et of anges
12	TX	PHYSICAL COLLOCATION	Cogned Diagning Control Office		S8GCA	\$0.09	\$7.55		Per Sq. Ft. of space
12		PHYSICAL COLLOCATION PHYSICAL COLLOCATION	Caged - Planning - Central Office Caged - Planning		NRFCD	\$0.09	\$5,244.43		used by CLEC Per Request
12		PHYSICAL COLLOCATION	Caged - Planning - Subsequent Inter. Cabling		NRFCE		\$2,267.04		Per Request
12	TX	PHYSICAL COLLOCATION	Caged - Planning - Subsequent Power Cabling		NRFCF		\$2,306.10		Per Request
12		PHYSICAL COLLOCATION	Caged - Planning - Subscited - Planning - P		NRFCG		\$2,884.60		Per Request
12		PHYSICAL COLLOCATION	Caged - Planning - Non-Standard		NRFCH		\$1,436.00		Per Request
			J				,		Per Power Panel
12	TX	PHYSICAL COLLOCATION	Caged - Power Provisioning - Power Panel - 50 Amp						(CLEC Provided)
									Per Power Panel
12	TX	PHYSICAL COLLOCATION	Caged - Power Provisioning - Power Panel - 200 Amp						(CLEC Provided)
			Caged - Power Cable & Infrastructure - Power Cable						Per Four Power
12	TX	PHYSICAL COLLOCATION	Rack		1				Cables or Quad
									Per 2-10 Amp Power
12	TV	DHYSICAL COLLOCATION	Cogod Dower Coble & Infrastructure 0.40 Acres Total		C1F31	#0.05	£40.00		Feeds (CLEC
12	TX	PHYSICAL COLLOCATION	Caged - Power Cable & Infrastructure - 2-10 Amp Feeds		CTF3T	\$0.25	\$48.23		Provided) Per 2-20 Amp Power
									Feeds (CLEC
12	TX	PHYSICAL COLLOCATION	Caged - Power Cable & Infrastructure - 2-20 Amp Feeds		S8GF1	\$0.25	\$48.23		Provided)
12	1/	THORAL GOLLOCATION	Caged 1 ower cable a milastructure 2 20 Amp 1 ceas		00011	ψ0.23	ψ+0.25		Per 2-30 Amp Power
									Feeds (CLEC
12	TX	PHYSICAL COLLOCATION	Caged - Power Cable & Infrastructure - 2-30 Amp Feeds		C1F32	\$0.25	\$48.23		Provided)
						75120	Ţ.I.Z		Per 2-40 Amp Power
									Feeds (CLEC
12	TX	PHYSICAL COLLOCATION	Caged - Power Cable & Infrastructure - 2-40 Amp Feeds		C1F33	\$0.25	\$48.23		Provided)
									Per 2-50 Amp Power
1									Feeds (CLEC
12	TX	PHYSICAL COLLOCATION	Caged - Power Cable & Infrastructure - 2-50 Amp Feeds		S8GF2	\$0.25	\$48.23		Provided)
			Canad Dawer Cable 8 Inferreto et es C 400 A						Per 2-100 Amp
40	TV	DUVOICAL COLLOCATION	Caged - Power Cable & Infrastructure - 2-100 Amp		00050	00.05	040.00		Power Feeds (CLEC
12	TX	PHYSICAL COLLOCATION	Feeds		S8GF3	\$0.25	\$48.23		Provided)

		1			1			T.	I
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring Zone Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
			Caged - Equipment Grounding - Ground Cable						Per Sq. Ft. of space
12	TX	PHYSICAL COLLOCATION	Placement		S8FCR	\$0.03	\$0.92		used by CLEC
12		PHYSICAL COLLOCATION	Caged - DC Power Amperage Charge - HVAC		S8GCS	\$14.62			Per 10 Amps
12	TX	PHYSICAL COLLOCATION	Caged - DC Power Amperage Charge - Per Amp		S8GCR	\$10.61			Per Amp
12	TX	PHYSICAL COLLOCATION	Caged - Fiber Cable Placement - CO - Fiber Cable		S8FQ9	\$4.85	\$809.13		Per Fiber Cable Sheath (CLEC Vendor Pulls Cable)
12	TX	PHYSICAL COLLOCATION	Caged - Fiber Cable Placement - CO - Entrance Conduit		S8FW5	\$8.76			Per Fiber Cable Sheath
12	1.	FHI SICAL COLLOCATION	Caged - Miscellaneous Costs - Timing Lead (1 pair per		301113	φ0.70			Per Linear Foot, Per
12	TX	PHYSICAL COLLOCATION	circuit)		S8F45	\$0.08	\$14.81		pair
			,						Based on two (2)
12	TX	PHYSICAL COLLOCATION	Caged - Miscellaneous Costs - Bits Timing		S8FQT	\$3.58	\$698.82		leads per circuit
			Caged - Miscellaneous Costs - Space Availability						
12	TX	PHYSICAL COLLOCATION	Report		NRFCQ		\$168.04		Per Premise
12	TV	DUVELCAL COLLOCATION	Caged - Miscellaneous Costs - Security Access / ID		NRFCM		\$123.35		Dan Fire Canda
12	TX	PHYSICAL COLLOCATION	Cards Caged - Miscellaneous Costs - Security Access / ID		NRFCIVI		\$123.35		Per Five Cards
12	TX	PHYSICAL COLLOCATION	Cards/Expedite		NRFCN		\$203.35		Per Five Cards
12	173	THOOKE COLLOCKTION	Carab/Exposite		THE OIL		Ψ200.00		Per Sq. Ft. (CLEC
12	TX	PHYSICAL COLLOCATION	Caged - Cage Common Costs - AC Circuit Placement		NRL6O		\$5.29		provides cage)
12	TX	PHYSICAL COLLOCATION	Caged - ILEC to CLEC Connection - Voice Grade Arrangement		S8F48	\$3.86	\$156.02		100 Copper Pairs (CLEC provides cable)
12	TX	PHYSICAL COLLOCATION	Caged - ILEC to CLEC Connection - Voice Grade Arrangement		S8FWU	\$3.86	\$156.02		100 Shielded Pairs (CLEC provides cable)
40	T)/	DUMOIONI COLLOCATIONI	Caged - ILEC to CLEC Connection - DS1 Arrangement -		005014	# 005 40	#0.405.70		28 DS1 (CLEC
12	TX	PHYSICAL COLLOCATION	DCS Caged - ILEC to CLEC Connection - DS1 Arrangement -		S8FQM	\$295.42	\$3,105.79		provides cable) 28 DS1 (CLEC
12	TX	PHYSICAL COLLOCATION	DSX		S8F46	\$6.07	\$486.89		provides cable)
12	17	THISICAL COLLOCATION	Caged - ILEC to CLEC Connection - DS3 Arrangement -		301 40	ψ0.07	ψ400.03		1 DS3 (CLEC
12	TX	PHYSICAL COLLOCATION	DCS		S8F47	\$115.30	\$1,809.40		provides cable)
			Caged - ILEC to CLEC Connection - DS3 Arrangement -				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1 DS3 (CLEC
12	TX	PHYSICAL COLLOCATION	DSX		S8FQN	\$5.69	\$116.67		provides cable)
									12 Fiber Pairs
40	T)/	DUMOIONI COLLOCATIONI	0		00500	00.50	# 000 00		(CLEC provides
12	TX	PHYSICAL COLLOCATION	Caged - ILEC to CLEC Connection - Fiber Arrangement Caged - CLEC to CLEC Connection - Cable Racking		S8FQR	\$3.58	\$698.82		cable)
12	TX	PHYSICAL COLLOCATION	and Hole for Optical		S8GFE	\$0.82			Per Cable
12	17	THISICAL COLLOCATION	Caged - CLEC to CLEC Connection - Cable Racking		0001 L	ψ0.02			1 CI Odbic
12	TX	PHYSICAL COLLOCATION	and Hole for DS1		S8GFF	\$0.57			Per Cable
			Caged - CLEC to CLEC Connection - Cable Racking						
12	TX	PHYSICAL COLLOCATION	and Hole for DS3		S8GFG	\$0.50			Per Cable
12	TX	PHYSICAL COLLOCATION	Caged - CLEC to CLEC Connection - Route Design		NRFCX		\$424.88		D 00 0:
			0						Per 28 Circuits
40	TV	DHYSICAL COLLOCATION	Caged - CLEC to CLEC Connection - Connection for DS1		COCELL	фо 40			(CLEC provides
12	TX	PHYSICAL COLLOCATION	Caged - CLEC to CLEC Connection - Connection for		S8GFH	\$0.18			cable) Per Circuit (CLEC
12	TX	PHYSICAL COLLOCATION	DS3		S8GFJ	\$0.12			provides cable)
12	17	SIGNE GGELOGATION	Caged - CLEC to CLEC Connection - Connection for		55010	ψ0.12			Per Cable (CLEC
12	TX	PHYSICAL COLLOCATION	Optical		S8GFK	\$0.31			provides cable)
			Caged - Time Sensitive Activities - Pre-Visits - Colloc.			75.0.			
12	TX	PHYSICAL COLLOCATION	Ser. Mgr 2nd Level		NRFCR		\$23.23		Per 1/4 Hour
12	TX	PHYSICAL COLLOCATION	Caged - Time Sensitive Activities - Pre-Visits - Comm. Tech - Craft		NRFCS		\$19.60		Per 1/4 Hour

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Attachment	State	Product	Rate Element Description COS (Class of Caged - Time Sensitive Activities - Pre-Visits - CO	Service) USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional Per Unit
12	TX	PHYSICAL COLLOCATION	Manager - 1st Level	NRFCT			\$19.72	Per 1/4 Hour
			Caged - Time Sensitive Activities - Pre-Visits - Floor					
12	TX	PHYSICAL COLLOCATION	Space Planning - 1st Level	NRFCU			\$19.24	Per 1/4 Hour
12	TX	PHYSICAL COLLOCATION	Caged - Construction Visits - Project Manager - 1st Level	NRFCV			\$19.24	Per 1/4 Hour
12	1/	FITSICAL COLLOCATION	Caged - Construction Visits - Colloc. Ser. Mgr 2nd	INCOV			\$19.24	Fei 1/4 Houi
12	TX	PHYSICAL COLLOCATION	Level	NRFCZ			\$23.23	Per 1/4 Hour
4.0		DUNGOLO AL GOLD GOLTION	0 1 0 15 11 00 0 10 1	0051440			000.04	Per Frame (Standard
12	TX	PHYSICAL COLLOCATION	Cageless - Real Estate - Site Conditioning	S8FWC			\$92.81	Bay=10 sq ft)
								Per Frame (Standard
12	TX	PHYSICAL COLLOCATION	Cageless - Real Estate - Safety & Security	S8FWG			\$195.57	Bay=10 sq ft)
			· · ·					, ,
								Per Frame (Standard
12	TX	PHYSICAL COLLOCATION	Cageless - Real Estate - Floor Space Usage	S8F9C		\$64.21		Bay=10 sq ft)
								Per Frame (Standard
12	TX	PHYSICAL COLLOCATION	Cageless - Common Systems - Cageless	S8FWE		\$9.35	\$760.45	Bay=10 sq ft)
			, ,					, , ,
								Per Frame (Standard
12	TX TX	PHYSICAL COLLOCATION	Cageless - Planning - Central Office	S8GCB		\$1.13		Bay=10 sq ft)
12 12	TX	PHYSICAL COLLOCATION PHYSICAL COLLOCATION	Cageless - Planning Cageless - Planning - Subsequent Inter. Cabling	NRFCJ NRFCE			\$4,601.93 \$2,267.04	Per Request Per Request
12	TX	PHYSICAL COLLOCATION	Cageless - Planning - Subsequent Intel: Cabling Cageless - Planning - Subsequent Power Cabling	NRFCF			\$2,306.10	Per Request
12	TX	PHYSICAL COLLOCATION	Cageless - Planning - Subs. Inter./Power Cabling	NRFCG			\$2,884.60	Per Request
12	TX	PHYSICAL COLLOCATION	Cageless - Planning - Non-Standard	NRFCH			\$1,436.00	Per Request
								Per Power Panel
12	TX	PHYSICAL COLLOCATION	Cageless - Provisioning - Power Panel - 50 Amp					(CLEC Provided) Per Power Panel
12	TX	PHYSICAL COLLOCATION	Cageless - Provisioning - Power Panel - 200 Amp					(CLEC Provided)
12	17	THI GIOAE GOLEGOATION	Cageless - Power Cable & Infrastructure - Power Cable					Per Four Power
12	TX	PHYSICAL COLLOCATION	Rack					Cables or Quad
								Per 2-10 Amp Power
		DUNGOLO AL GOLD GOLTION	Cageless - Power Cable & Infrastructure - 2-10 Amp	0.150.4			0.000	Feeds (CLEC
12	TX	PHYSICAL COLLOCATION	Feeds	C1F34		\$0.25	\$48.23	Provided) Per 2-20 Amp Power
			Cageless - Power Cable & Infrastructure - 2-20 Amp					Feeds (CLEC
12	TX	PHYSICAL COLLOCATION	Feeds	S8GF1		\$0.25	\$48.23	Provided)
								Per 2-30 Amp Power
			Cageless - Power Cable & Infrastructure - 2-30 Amp					Feeds (CLEC
12	TX	PHYSICAL COLLOCATION	Feeds	C1F35		\$0.25	\$48.23	Provided) Per 2-40 Amp Power
			Cageless - Power Cable & Infrastructure - 2-40 Amp					Feeds (CLEC
12	TX	PHYSICAL COLLOCATION	Feeds	C1F36		\$0.25	\$48.23	Provided)
								Per 2-50 Amp Power
			Cageless - Power Cable & Infrastructure - 2-50 Amp					Feeds (CLEC
12	TX	PHYSICAL COLLOCATION	Feeds	S8GF2		\$0.25	\$48.23	Provided) Per 2-100 Amp
			Cageless - Power Cable & Infrastructure - 2-100 Amp					Power Feeds (CLEC
12	TX	PHYSICAL COLLOCATION	Feeds	S8GF3		\$0.25	\$48.23	Provided)
			Cageless - Equipment Grounding - Ground Cable					
12	TX	PHYSICAL COLLOCATION	Placement	S8GDB		\$0.33		Per Frame
12	TX	PHYSICAL COLLOCATION	Cageless - DC Power Amperage Charge - HVAC	S8GCS		\$14.62		Per 10 Amps
12	TX	PHYSICAL COLLOCATION	Cageless - DC Power Amperage Charge - Per Amp	S8GCR		\$10.61		Per Amp

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Non- Monthly Recurring Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
			Cageless - DC Power Amperage Charge - CEV, HUT &					Per 2 inch mounting
12	TX	PHYSICAL COLLOCATION	Cabinets		S8GCT	\$1.27		space Per Fiber Cable
12	TX	PHYSICAL COLLOCATION	Cageless - Fiber Cable Placement - CO - Fiber Cable Cageless - Fiber Cable Placement - CO - Entrance		S8FQ9	\$4.85 \$809.13		Sheath (CLEC Vendor Pulls Cable)
12	TX	PHYSICAL COLLOCATION	Cageless - Fiber Cable Placement - CO - Entrance Conduit		S8FW5	\$8.76		Per Fiber Cable Sheath
12	17	THORAL GOLLOGATION	Cageless - CEV, HUT & Cabinets - Fiber Cable		OOI WO	φ0.70		Per Fiber Cable
12	TX	PHYSICAL COLLOCATION	Placement		S8GDH	\$53.58		Sheath
						4		Per Fiber Cable
12	TX	PHYSICAL COLLOCATION	Cageless - CEV, HUT & Cabinets - Entrance Conduit Cageless - Miscellaneous Cost - Timing Lead (1 pair per		S8GDJ	\$2.61		Sheath Per Linear Foot, Per
12	TX	PHYSICAL COLLOCATION	circuit)		S8F45	\$0.08 \$14.81		pair Based on two (2)
12	TX	PHYSICAL COLLOCATION	Cageless - Miscellaneous Cost - Bits Timing		S8FQT	\$3.58 \$698.82		leads per circuit
12	TX	PHYSICAL COLLOCATION	Cageless - Miscellaneous Cost - Space Availability Report		NRFCQ	\$168.04		Per Premise
12	TV	DUVEICAL COLLOCATION	Cageless - Miscellaneous Cost - Security Access / ID		NRFCM	\$123.35		Per Five Cards
12	TX	PHYSICAL COLLOCATION	Cards Cageless - Miscellaneous Cost - Security Access / ID		INKECIVI	\$123.33		Per Five Cards
12	TX	PHYSICAL COLLOCATION	Cards/Expedite		NRFCN	\$203.35		Per Five Cards Each (CLEC
12	TX	PHYSICAL COLLOCATION	Cageless - POT Bay Options - Standard Equipment Bay Cageless - POT Bay Options - Non-Standard Cabinet					Provided) Each (CLEC
12	TX	PHYSICAL COLLOCATION	Bay					Provided)
4.0	- ->./	DUNGOLO AL COLLOCATION	Cageless - POT Bay Options - VF/DS0 Termination					Each (CLEC
12	TX	PHYSICAL COLLOCATION	Panel Cageless - POT Bay Options - VF/DS0 Termination					Provided) Each (CLEC
12	TX	PHYSICAL COLLOCATION	Module V1/200 1011111111111111111111111111111111					Provided) Each (CLEC
12	TX	PHYSICAL COLLOCATION	Cageless - POT Bay Options - DDP-1 Panel					Provided)
12	TX	PHYSICAL COLLOCATION	Cageless - POT Bay Options - DDP-1 Jack Access Card					Each (CLÉC Provided)
12	TX	PHYSICAL COLLOCATION	Cageless - POT Bay Options - DS3/STS-1 Interconnect Panel					Each (CLEC Provided)
12	1/	PHISICAL COLLOCATION	Fallel					Each (CLEC
12	TX	PHYSICAL COLLOCATION	Cageless - POT Bay Options - DS3 Interconnect Module					Provided)
12	TX	PHYSICAL COLLOCATION	Cageless - POT Bay Options - Fiber Optic Splitter Panel					Each (CLEC Provided)
12	TX	PHYSICAL COLLOCATION	Cageless - POT Bay Options - Fiber Termination Dual Module					Each (CLEC Provided) 2 Inch Mounting
12	TX	PHYSICAL COLLOCATION	Cageless - CEV, HUT & Cabinet - 24 Foot CEV		S8GE3	\$1.64		Space 2 Inch Mounting 2 Inch Mounting
12	TX	PHYSICAL COLLOCATION	Cageless - CEV, HUT & Cabinet - 16 Foot CEV		S8GE4	\$1.77		Space 2 Inch Mounting
12	TX	PHYSICAL COLLOCATION	Cageless - CEV, HUT & Cabinet - Maxi-Hut		S8GE1	\$0.77		Space 2 Inch Mounting
12	TX	PHYSICAL COLLOCATION	Cageless - CEV, HUT & Cabinet - Mini-Hut		S8GE2	\$1.33		Space 2 Inch Mounting
12	TX	PHYSICAL COLLOCATION	Cageless - CEV, HUT & Cabinet - Large Cabinet		S8GEX	\$1.63		Space 2 Inch Mounting
12	TX	PHYSICAL COLLOCATION	Cageless - CEV, HUT & Cabinet - Medium Cabinet		S8GEY	\$2.19		Space 2 Inch Mounting
12	TX	PHYSICAL COLLOCATION	Cageless - CEV, HUT & Cabinet - Small Cabinet		S8GEZ	\$3.29		Space

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring Zone Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
			Cageless - ILEC to CLEC Connection - Voice Grade						(CLEC provides
12	TX	PHYSICAL COLLOCATION	Arrangement		S8F3E	\$3.86	\$156.02		cable)
	.,,		, and a gome a		50.02	ψο.σσ	\$100.02		100 Shielded Pairs
			Cageless - ILEC to CLEC Connection - Voice Grade						(CLEC provides
12	TX	PHYSICAL COLLOCATION	Arrangement		S8FWV	\$3.86	\$156.02		cable)
			Cageless - ILEC to CLEC Connection - DS1				4		28 DS1 (CLEC
12	TX	PHYSICAL COLLOCATION	Arrangement - DCS		S8F2J	\$295.42	\$3,105.79		provides cable)
12	TX	PHYSICAL COLLOCATION	Cageless - ILEC to CLEC Connection - DS1		S8F2P	\$6.07	£400.00		28 DS1 (CLEC
12	IX	PHYSICAL COLLOCATION	Arrangement - DSX Cageless - ILEC to CLEC Connection - DS3		58F2P	\$6.07	\$486.89		provides cable) 1 DS3 (CLEC
12	TX	PHYSICAL COLLOCATION	Arrangement - DCS		S8F21	\$115.30	\$1,809.40		provides cable)
12	17	THORAL GOLLGOATION	Cageless - ILEC to CLEC Connection - DS3		00121	ψ113.30	ψ1,000.40		1 DS3 (CLEC
12	TX	PHYSICAL COLLOCATION	Arrangement - DSX		S8F25	\$5.69	\$116.67		provides cable)
			, manganian a an		00.20	74.00			12 Fiber Pairs
			Cageless - ILEC to CLEC Connection - Fiber						(CLEC provides
12	TX	PHYSICAL COLLOCATION	Arrangement		S8F49	\$3.76	\$495.49		cable)
			Cageless - CLEC to CLEC Connection - Cable Racking						
12	TX	PHYSICAL COLLOCATION	and Hole for Optical		S8GFE	\$0.82			Per Cable
4.0	T)/	DUNGLOAL COLL COLTION	Cageless - CLEC to CLEC Connection - Cable Racking		00055	40.55			5 0 11
12	TX	PHYSICAL COLLOCATION	and Hole for DS1 Cageless - CLEC to CLEC Connection - Cable Racking		S8GFF	\$0.57			Per Cable
12	TX	PHYSICAL COLLOCATION	and Hole for DS3		S8GFG	\$0.50			Per Cable
12	1/	FHI SICAL COLLOCATION	and hole for DSS		360FG	φυ.50			rei Cable
12	TX	PHYSICAL COLLOCATION	Cageless - CLEC to CLEC Connection - Route Design		NRFCX		\$424.88		
	.,,	THE OFFICE OF LEGISTATION	eagoisse sees to sees commontain mouto boolgin				ψ121100		Per 28 Circuits
			Cageless - CLEC to CLEC Connection - Connection for						(CLEC provides
12	TX	PHYSICAL COLLOCATION	DS1		S8GFL	\$0.18	\$0.00		cable)
			Cageless - CLEC to CLEC Connection - Connection for						Per Circuit (CLEC
12	TX	PHYSICAL COLLOCATION	DS3		S8GFM	\$0.12	\$0.00		provides cable)
			Cageless - CLEC to CLEC Connection - Connection for						Per Cable (CLEC
12	TX	PHYSICAL COLLOCATION	Optical		S8GFN	\$0.31	\$0.00		provides cable) Per CLEC
12	TX	PHYSICAL COLLOCATION	Caralana CEV HIT & Cabinat Project Coordination		NRFCK		\$631.17		
12	1.	PHYSICAL COLLOCATION	Cageless - CEV, HUT & Cabinet - Project Coordination Cageless - Time Sensitive Activities - Pre-Visits -		INKFCK		\$031.17		Application
12	TX	PHYSICAL COLLOCATION	Colloc. Ser. Mgr 2nd Level		NRFCR		\$23.23		Per 1/4 Hour
'-	173	THI GIONE COLLOCATION	Cageless - Time Sensitive Activities - Pre-Visits -		Turki Ork		Ψ20.20		1 01 1/411001
12	TX	PHYSICAL COLLOCATION	Comm. Tech - Craft		NRFCS		\$19.60		Per 1/4 Hour
			Cageless - Time Sensitive Activities - Pre-Visits - CO						
12	TX	PHYSICAL COLLOCATION	Manager - 1st Level		NRFCT		\$19.72		Per 1/4 Hour
			Cageless - Time Sensitive Activities - Pre-Visits - Floor						
12	TX	PHYSICAL COLLOCATION	Space Planning - 1st Level		NRFCU		\$19.24		Per 1/4 Hour
4.0	T)/	DUNGLOAL COLL COLTION	Cageless - Construction Visits - Project Manager - 1st		NEEDL		* 10.01		5 4/411
12	TX	PHYSICAL COLLOCATION	Level Cageless - Construction Visits - Colloc. Ser. Mgr 2nd		NRFCV		\$19.24		Per 1/4 Hour
12	TX	PHYSICAL COLLOCATION	Level		NRFCZ		\$23.23		Per 1/4 Hour
12	1/	FHI SICAL COLLOCATION	Level		INTOZ		\$23.23		Fel 1/4 Houl
									Per Frame (Standard
12	TX	PHYSICAL COLLOCATION	Caged Common - Real Estate - Site Conditioning		S8FWC		\$92.81		Bay=10 sq ft)
							Ţ		
									Per Frame (Standard
12		PHYSICAL COLLOCATION	Caged Common - Real Estate - Safety & Security		S8FWG		\$195.57		Bay=10 sq ft)
12		PHYSICAL COLLOCATION	Caged Common - Real Estate - Floor Space Usage		S8GCO	\$24.87			Per Linear Foot
12		PHYSICAL COLLOCATION	Caged Common - Common Systems - Common		S8GCP	\$3.62	\$294.37		Per Linear Foot
12	TX	PHYSICAL COLLOCATION	Caged Common - Planning - Central Office		S8GCC	\$0.44	\$29.24		Per Linear Foot
12	ΙX	PHYSICAL COLLOCATION	Caged Common - Planning		NRFCJ		\$4,601.93		Per Request

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
12	TX	PHYSICAL COLLOCATION	Caged Common - Planning - Subsequent Inter. Cabling		NRFCE	\$2,267.04		Per Request
12	TX	PHYSICAL COLLOCATION	Caged Common - Planning - Subsequent Power Cabling		NRFCF	\$2,306.10		Per Request
12	TX	PHYSICAL COLLOCATION	Caged Common - Planning - Subs. Inter./Power Cabling		NRFCG	\$2,884.60		Per Request
12	TX	PHYSICAL COLLOCATION	Caged Common - Planning - Non-Standard		NRFCH	\$1,436.00		Per Request Per Power Panel
12	TX	PHYSICAL COLLOCATION	Caged Common - Provisioning - Power Panel - 50 Amp					(CLEC provides)
12	TX	PHYSICAL COLLOCATION	Caged Common - Provisioning - Power Panel - 200					Per Power Panel (CLEC provides)
.=	17		Caged Common - Power Cable & Infrastructure - Power					Per Four Power
12	TX	PHYSICAL COLLOCATION	Cable Rack					Cables or Quad Per 2-10 Amp Power
12	TX	PHYSICAL COLLOCATION	Caged Common - Power Cable & Infrastructure - 2-10 Amp Feeds		C1F31	\$0.25 \$48.23		Feeds (CLEC Provided)
12	TX	PHYSICAL COLLOCATION	Caged Common - Power Cable & Infrastructure - 2-20 Amp Feeds		S8GF1	\$0.25 \$48.23		Per 2-20 Amp Power Feeds (CLEC Provided)
12	TX	PHYSICAL COLLOCATION	Caged Common - Power Cable & Infrastructure - 2-30 Amp Feeds		C1F32	\$0.25 \$48.23		Per 2-30 Amp Power Feeds (CLEC Provided)
12	1/	FHISICAL COLLOCATION	Amp reeus		CIF32	φυ.23 φ46.23		Per 2-40 Amp Power
12	TX	PHYSICAL COLLOCATION	Caged Common - Power Cable & Infrastructure - 2-40 Amp Feeds		C1F33	\$0.25 \$48.23		Feeds (CLEC Provided) Per 2-50 Amp Power
12	TX	PHYSICAL COLLOCATION	Caged Common - Power Cable & Infrastructure - 2-50 Amp Feeds		S8GF2	\$0.25 \$48.23		Feeds (CLEC Provided)
12	TX	PHYSICAL COLLOCATION	Caged Common - Power Cable & Infrastructure - 2-100 Amp Feeds		S8GF3	\$0.25 \$48.23		Per 2-100 Amp Power Feeds (CLEC Provided)
40	T)/	DUNGLOAL COLL COATION	Caged Common - Equipment Grounding - Ground Cable		00000	20.40		5 11 5 1
12	TX	PHYSICAL COLLOCATION	Placement		S8GDC	\$0.13 \$5.93	i i	Per Linear Foot
12	TX	PHYSICAL COLLOCATION	Caged Common - DC Power Amperage Charge - HVAC Caged Common - DC Power Amperage Charge - Per		S8GCS	\$14.62		Per 10 Amps
12	TX	PHYSICAL COLLOCATION	Amp		S8GCR	\$10.61		Per Amp Per Fiber Cable
			Caged Common - Fiber Cable Placement - CO - Fiber					Sheath (CLEC
12	TX	PHYSICAL COLLOCATION	Cable Caged Common - Fiber Cable Placement - CO -		S8FQ9	\$4.85 \$809.13		Vendor Pulls Cable) Per Fiber Cable
12	TX	PHYSICAL COLLOCATION	Entrance Conduit		S8FW5	\$8.76		Sheath
12	TX	PHYSICAL COLLOCATION	Caged Common - Miscellaneous Costs - Timing Lead (1 pair per circuit)		S8F45	\$0.08 \$14.81		Per Linear Foot, Per pair
12	1.	PHYSICAL COLLOCATION	pair per circuit)		30F45	\$0.00 \$14.01		Based on two (2)
12	TX	PHYSICAL COLLOCATION	Caged Common - Miscellaneous Costs - Bits Timing Caged Common - Miscellaneous Costs - Space		S8FQT	\$3.58 \$698.82	1	leads per circuit
12	TX	PHYSICAL COLLOCATION	Availability Report		NRFCQ	\$168.04		Per Premise
12	TX	PHYSICAL COLLOCATION	Caged Common - Miscellaneous Costs - Security Access / ID Cards Caged Common - Miscellaneous Costs - Security		NRFCM	\$123.35		Per Five Cards
12	TX	PHYSICAL COLLOCATION	Access / ID Cards/Expedite		NRFCN	\$203.35		Per Five Cards
12	TX	PHYSICAL COLLOCATION	Cage Common Costs - Cage Preparation		S8GCJ	\$1.00 \$157.00		Per Linear Foot
12	TX	PHYSICAL COLLOCATION	Caged Common - ILEC to CLEC Connection - Voice Grade Arrangement		S8F3E	\$3.86 \$156.02		100 Copper Pairs (CLEC provides cable)

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							Non-	Non-	
						Monthly	Recurring	Recurring	
						Recurring	Charge (NRC)	Charge (NRC)	
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone Charge (MRC)	First	Additional	Per Unit
									100 Shielded Pairs
			Caged Common - ILEC to CLEC Connection - Voice						(CLEC provides
12	TX	PHYSICAL COLLOCATION	Grade Arrangement		S8FWV	\$3.86	\$156.02		cable)
			Caged Common - ILEC to CLEC Connection - DS1						28 DS1 (CLEC
12	TX	PHYSICAL COLLOCATION	Arrangement - DCS		S8F2J	\$295.42	\$3,105.79		provides cable)
			Caged Common - ILEC to CLEC Connection - DS1						28 DS1 (CLEC
12	TX	PHYSICAL COLLOCATION	Arrangement - DSX		S8F2P	\$6.07	\$486.89		provides cable)
			Caged Common - ILEC to CLEC Connection - DS3						1 DS3 (CLEC
12	TX	PHYSICAL COLLOCATION	Arrangement - DCS		S8F21	\$115.30	\$1,809.40		provides cable)
40	TV	DUNGIONI COLLOCATIONI	Caged Common - ILEC to CLEC Connection - DS3		00505	#5.00	6440.07		1 DS3 (CLEC
12	TX	PHYSICAL COLLOCATION	Arrangement - DSX		S8F25	\$5.69	\$116.67		provides cable) 12 Fiber Pairs
			Caged Common - ILEC to CLEC Connection - Fiber						(CLEC provides
12	TX	PHYSICAL COLLOCATION	Arrangement		S8F49	\$3.76	\$495.49		cable)
12	TX	VIRTUAL COLLOCATION	Virtual - Real Estate - Site Conditioning		S8FX5	\$3.76	\$92.81		Per Frame
12		VIRTUAL COLLOCATION VIRTUAL COLLOCATION	Virtual - Real Estate - Sife Conditioning Virtual - Real Estate - Safety & Security		S8FX6		\$195.57		Per Frame
12	TX	VIRTUAL COLLOCATION VIRTUAL COLLOCATION	Virtual - Real Estate - Salety & Security Virtual - Real Estate - Floor Space Usage		S8F62	\$28.91	\$193.37		Per Frame
12	TX	VIRTUAL COLLOCATION	Virtual - Common Systems - Standard		S8F64	\$10.75			Per Frame
12	TX	VIRTUAL COLLOCATION	Virtual - Common Systems - Standard Virtual - Common Systems - Non-Standard		S8F65	\$19.36			Per Cabinet
12		VIRTUAL COLLOCATION	Virtual - Planning		NRM99	\$10.00	\$5,555.76		Per Request
12	TX	VIRTUAL COLLOCATION	Virtual - Planning - Subsequent Inter. Cabling		NRMA3		\$2,224.49		Per Request
12	TX	VIRTUAL COLLOCATION	Virtual - Planning - Subsequent Power Cabling		NRMAA		\$2,303.84		Per Request
12		VIRTUAL COLLOCATION	Virtual - Planning - Subs. Inter./Power Cabling		NRMAX		\$2,882.61		Per Request
			Virtual - Provisioning - Power Cable & Infrastructure -				*		Per Four Power
12	TX	VIRTUAL COLLOCATION	Power Cable Rack						Cables or Quad
									Per 2-10 Amp Power
			Virtual - Provisioning - Power Cable & Infrastructure - 2-						Feeds (CLEC
12	TX	VIRTUAL COLLOCATION	10 Amp Feeds		C1F37	\$0.52			Provided)
									Per 2-20 Amp Power
			Virtual - Provisioning - Power Cable & Infrastructure - 2-						Feeds (CLEC
12	TX	VIRTUAL COLLOCATION	20 Amp Feeds		S8GFO	\$0.52			Provided)
									Per 2-30 Amp Power
			Virtual - Provisioning - Power Cable & Infrastructure - 2-						Feeds (CLEC
12	TX	VIRTUAL COLLOCATION	30 Amp Feeds		C1F38	\$0.52			Provided)
									Per 2-40 Amp Power
			Virtual - Provisioning - Power Cable & Infrastructure - 2-						Feeds (CLEC
12	TX	VIRTUAL COLLOCATION	40 Amp Feeds		C1F39	\$0.52			Provided)
			Wint of Bracking Brack Oakla Aleksantan o						Per 2-50 Amp Power
40	TV	VIDTUAL COLL COATION	Virtual - Provisioning - Power Cable & Infrastructure - 2-		00055	00.50			Feeds (CLEC
12	TX	VIRTUAL COLLOCATION	50 Amp Feeds		S8GFP	\$0.52			Provided)
40	TV	VIDTUAL COLLOCATION	Virtual - Equipment Grounding - Ground Cable		00500	60.00			Dor France
12	TX	VIRTUAL COLLOCATION	Placement Virtual DC Power Amparage Charge HVAC		S8F69	\$0.36			Per Frame
12 12	TX TX	VIRTUAL COLLOCATION VIRTUAL COLLOCATION	Virtual - DC Power Amperage Charge - HVAC Virtual - DC Power Amperage Charge - Per Amp		S8FXO S8FXN	\$14.62 \$10.61			Per 10 Amps Per Amp
12	1.7	VINTUAL CULLUCATION	Virtual - DC Power Amperage Charge - Per Amp Virtual - DC Power Amperage Charge - CEV, HUT &		SOLVIA	\$10.01			Per 2 inch mounting
12	TX	VIRTUAL COLLOCATION	Cabinets		S8FXP	\$1.27			space
14	1/	VILLIONE COLLOCATION	Capilicis		JOFAF	φ1.27			Per Fiber Cable
12	TX	VIRTUAL COLLOCATION	Virtual Fiber Cable Placement - CO - Fiber Cable		S8F8F	\$11.01	\$1,971.42		Sheath
12	1/	VIII ONE GOLLOOMION	VIRGAL FIDEL CADIC FIACCITICITY OC FIDEL CADIC		001 01	\$11.01	Ψ1,571.42		Per Fiber Cable
12	TX	VIRTUAL COLLOCATION	Virtual Fiber Cable Placement - CO - Entrance Conduit		S8F8G	\$8.17			Sheath
'-	173		The state of the s		00.00	ψ0.17			Per Fiber Cable
12	TX	VIRTUAL COLLOCATION	Virtual - CEV, HUT & Cabinets - Fiber Cable Placement		S8FXQ		\$53.58		Sheath
·-	1		The second secon		-5.7.0		\$55.00		Per Fiber Cable
12	TX	VIRTUAL COLLOCATION	Virtual - CEV, HUT & Cabinets - Entrance Conduit		S8FXR	\$2.61			Sheath
	1		Virtual - Miscellaneous Costs - Timing Lead (1 pair per			72.01			Per Linear Foot, Per
12	TX	VIRTUAL COLLOCATION	circuit)		S8FXT	\$0.08	\$14.81		pair
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Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC		Non- Recurring harge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
12	TX	VIRTUAL COLLOCATION	Virtual - Miscellaneous Costs - Bits Timing		S8FXS	\$3.58	\$698.82		Based on two (2) leads per circuit
12	TX	VIRTUAL COLLOCATION	Virtual Frame Options - Standard Equipment Bay						Each (CLEC Provided)
12	TX	VIRTUAL COLLOCATION	Virtual CEV, HUT & Cabinet - 24 Foot CEV		S8FXZ	\$1.64			2 Inch Mounting Space
12	TX	VIRTUAL COLLOCATION	Virtual CEV, HUT & Cabinet - 16 Foot CEV		S8FY6	\$1.77			2 Inch Mounting Space
12	TX	VIRTUAL COLLOCATION	Virtual CEV, HUT & Cabinet - Maxi-Hut		S8FXX	\$0.77			2 Inch Mounting Space
12	TX	VIRTUAL COLLOCATION	Virtual CEV, HUT & Cabinet - Mini-Hut		S8FXY	\$1.33			2 Inch Mounting Space
12	TX	VIRTUAL COLLOCATION	Virtual CEV, HUT & Cabinet - Large Cabinet		S8FXU	\$1.63			2 Inch Mounting Space
12	TX	VIRTUAL COLLOCATION	Virtual CEV, HUT & Cabinet - Medium Cabinet		S8FXV	\$2.19			2 Inch Mounting Space
12	TX	VIRTUAL COLLOCATION	Virtual CEV, HUT & Cabinet - Small Cabinet		S8FXW	\$3.29			2 Inch Mounting Space
12	TX	VIRTUAL COLLOCATION	Virtual ILEC to CLEC Connection - Voice Grade Arrangement		S8F82	\$3.86	\$225.02		100 Copper Pairs (CLEC provides cable) 100 Shielded Pairs
12	TX	VIRTUAL COLLOCATION	Virtual ILEC to CLEC Connection - Voice Grade Arrangement		S8F83	\$3.86	\$225.02		(CLEC provides cable)
12	TX	VIRTUAL COLLOCATION	Virtual ILEC to CLEC Connection - DS1 Arrangement - DCS		S8F8X	\$295.42	\$3,496.22		28 DS1 (CLEC provides cable)
12	TX	VIRTUAL COLLOCATION	Virtual ILEC to CLEC Connection - DS1 Arrangement - DSX		S8F8Y	\$6.07	\$651.13		28 DS1 (CLEC provides cable)
12	TX	VIRTUAL COLLOCATION	Virtual ILEC to CLEC Connection - DS3 Arrangement - DCS		S8F8Z	\$115.30	\$2,186.12		1 DS3 (CLEC provides cable)
12	TX	VIRTUAL COLLOCATION	Virtual ILEC to CLEC Connection - DS3 Arrangement - DSX		S8F81	\$5.69	\$204.42		1 DS3 (CLEC provides cable)
12	TX	VIRTUAL COLLOCATION	Virtual ILEC to CLEC Connection - Fiber Arrangement		S8F84	\$10.47	\$152.71		12 Fiber Pairs (CLEC provides cable)
12	TX	VIRTUAL COLLOCATION	Virtual to Virtual Connection - Cable Racking and Hole for Optical		S8FY7	\$0.90			Per Cable
12	TX	VIRTUAL COLLOCATION	Virtual to Virtual Connection - Cable Racking and Hole for DS1		S8FY8	\$0.49			Per Cable
12	TX	VIRTUAL COLLOCATION	Virtual to Virtual Connection - Cable Racking and Hole for DS3		S8FY9	\$0.35	•		Per Cable
12	TX	VIRTUAL COLLOCATION	Virtual to Virtual Connection - Route Design		NRLWF		\$463.36		Per 28 Circuits
12	TX	VIRTUAL COLLOCATION	Virtual to Virtual Connection - Connection for DS1		S8GFQ	\$0.41	\$0.00		(CLEC provides cable)
12	TX	VIRTUAL COLLOCATION	Virtual to Virtual Connection - Connection for DS3		S8GFR	\$0.27	\$0.00		Per Circuit (CLEC provides cable)
12	TX	VIRTUAL COLLOCATION	Virtual to Virtual Connection - Connection for Optical		S8GFS	\$0.81	\$0.00		Per Cable (CLEC provides cable)
12	TX	VIRTUAL COLLOCATION	Virtual - CEV, HUT & Cabinet - Project Coordination		NRFCK		\$631.17		Per CLEC Application Augment
12	TX	VIRTUAL COLLOCATION	Virtual - Equipment Maintenance & Security Escort - CO Type - Staffed CO During Normal Business Hours		NRMHK		\$15.15		Per 1/4 Hour

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Attachment	State	Product	Rate Element Description Virtual - Equipment Maintenance & Security Escort - CO	COS (Class of Service)	USOC	Monthly Recurring Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
			Type - Staffed CO During Outside Normal Business					4 Hour Minimum -
12	TX	VIRTUAL COLLOCATION	Hours		NRMHN	\$242.35		Initial
	17.	THE ONE GOLLOGICHOU	Virtual - Equipment Maintenance & Security Escort - CO			\$2.2.30		Title Car
			Type - Staffed CO During Outside Normal Business					Per 1/4 Hour -
12	TX	VIRTUAL COLLOCATION	Hours		NRMJ7	\$15.15		Additional
			Virtual - Equipment Maintenance & Security Escort - CO			7.5.7.3		
			Type - Not Staffed CO/RT During Normal Business					
12	TX	VIRTUAL COLLOCATION	Hours		NRMJ8	\$15.15		Per 1/4 Hour
			Virtual - Equipment Maintenance & Security Escort - CO					
			Type - Not Staffed CO/RT During Outside Normal					4 Hour Minimum -
12	TX	VIRTUAL COLLOCATION	Business Hours		NRMJ9	\$242.35		Initial
			Virtual - Equipment Maintenance & Security Escort - CO					
			Type - Not Staffed CO/RT During Outside Normal					Per 1/4 Hour -
12	TX	VIRTUAL COLLOCATION	Business Hours		NRML7	\$15.15		Additional
								4 Hour Minimum -
12	TX	VIRTUAL COLLOCATION	Virtual CEV, HUT & Cabinet - Per Visit		NRMJ9	\$242.35		Initial
								Per 1/4 Hour -
12	TX	VIRTUAL COLLOCATION	Virtual CEV, HUT & Cabinet - Per Visit		NRML7	\$15.15		Additional
			Virtual Additional Labor Elements - Training -					
12	TX	VIRTUAL COLLOCATION	Communications Tech		NRMCD	\$39.21		Per 1/2 Hour
			Virtual Additional Labor Elements - Training - CO					
12	TX	VIRTUAL COLLOCATION	Manager		NRME9	\$39.45		Per 1/2 Hour
			Virtual Additional Labor Elements - Training - Power					
12	TX	VIRTUAL COLLOCATION	Engineer		NRMF9	\$38.47		Per 1/2 Hour
			Virtual Additional Labor Elements - Training - Equipment					
12	TX	VIRTUAL COLLOCATION	Engineer		NRMHJ	\$38.47		Per 1/2 Hour
4.0	T)/	WETUNI COLL CONTION	Virtual Equipment Evaluation Cost - Equipment		1101100			5 4/011
12	TX	VIRTUAL COLLOCATION	Engineer		NRMO9	\$38.47		Per 1/2 Hour
12		VIRTUAL COLLOCATION	Virtual Test & Acceptance - Communications Tech		NRMP2	\$39.21		Per 1/2 Hour
12 12	TX TX	ADJACENT COLLOCATION ADJACENT COLLOCATION	Adjacent On-Site - Planning - Initial Adjacent On-Site - Planning - Subsequent		NRFA1 NRFA2	\$9,268.73 \$1,606.77		Per Request Per Request
12		ADJACENT COLLOCATION	Adjacent On-Site - Planning - Subsequent Adjacent On-Site - Real Estate - Land Rental		S8GEN	\$0.44		Per Square Foot
12	1.7	ADJACENT COLLOCATION	Aujacent On-Site - Real Estate - Land Rental		SOGEN	\$0.44		rei Squaie Foot
12	TX	ADJACENT COLLOCATION	Adjacent On-Site - Provisioning - Power Cable & Infrastructure - 2-100 Amp Feeds					Per 2-100 Amp Power Feeds (CLEC provides cable)
12	TX	ADJACENT COLLOCATION	Adjacent On-Site - Provisioning - Power Cable & Infrastructure - 2-200 Amp Feeds					Per 2-200 Amp Power Feeds (CLEC provides cable)
12	TX	ADJACENT COLLOCATION	Adjacent On-Site - Provisioning - Power Cable & Infrastructure - 2-300 Amp Feeds					Per 2-300 Amp Power Feeds (CLEC provides cable)
12	TX	ADJACENT COLLOCATION	Adjacent On-Site - Provisioning - Power Cable & Infrastructure - 2-400 Amp Feeds					Per 2-400 Amp Power Feeds (CLEC provides cable)
			Adjacent On-Site - AC Service - Extension of 100 Amp					
12	TX	ADJACENT COLLOCATION	AC Service (Opt.)		NRFCW	\$6,447.00		Per Request
12	TX	ADJACENT COLLOCATION	Adjacent On-Site - AC Service - AC Usage		S8GEO	\$0.05		Per KWH
1			Adjacent On-Site - DC Power Amperage Charge - Per					
12	TX	ADJACENT COLLOCATION	Amp		S8GCR	\$10.61		Per Amp Per Fiber Cable
			Adjacent On-Site - Fiber Cable Placement - Fiber					Sheath (CLEC
10	TV	ADJACENT COLLOCATION	Installation		S8GF4	\$2.13 \$488.48		
12	١٨	ADJACENT COLLOCATION	motaliauon		30GF4	φ2.13		Vendor Pulls Cable)

Attachment State									T.	I
12	Attachment	State	Product		COS (Class of Service)	USOC	Recurring	Recurring Charge (NRC)	Recurring Charge (NRC)	
12	12	TY	AD IACENT COLLOCATION			SAGDG	\$1.55			
12	12	173	ALBOAGE INTO GOLEGO ATTOIN	Tibol Radding		00000	ψ1.00			Duot
12	12	TX	ADJACENT COLLOCATION	Adjacent On-Site - Cable Rack - DC Power Cable Rack		S8GEP	\$13.64	\$2,667.22		Per Rack
12	12	TX	ADJACENT COLLOCATION			S8GEQ	\$20.63			Per Rack
12 TX ADJACENT COLLOCATION Adjacent On-Sile - Conduit Placement - Fiber Cable S8GES \$7.386.71 Per Rack										
12	12	TX	ADJACENT COLLOCATION			S8GER	\$30.63			Per Rack
12	10	TV	AD IACENT COLLOCATION			COCEC		¢7 206 71		Dor Dook
12	12	1.	ADJACENT COLLOCATION			SOGES		\$7,300.71		Pel Rack
12 TX ADJACENT COLLOCATION Anisonement Interconnection Strict	12	TX	ADJACENT COLLOCATION			S8GET		\$4.711.89		Per Rack
12 TX ADJACENT COLLOCATION Adjacent On-Site - ILEC to CLEC Connection - Voice S8F3G \$3.86 \$15.6.02 CLEC provides Cable Cab								V 1,1 1 1 1 2		
Adjacent On-Site - ILEC to CLEC Connection - Voice S8F3G \$3,86 \$156,02 CLEC provides cable)	12	TX	ADJACENT COLLOCATION	Arrangement (Copper) Racking		S8GEU		\$5,545.50		Per Rack
12 TX ADJACENT COLLOCATION Grade Arrangement S873 S3.66 S156.02 cable)				A Francis October 11 FO : 01 FO 0						
100 Shelded Prairs 100 She	40	T)/	AD IACENT COLL COATION	,		00500	#0.00	#450.00		
12	12	IX	ADJACENT COLLOCATION	Grade Arrangement		S8F3G	\$3.86	\$156.02		
12 TX ADJACENT COLLOCATION Grade Arrangement Sept. S. 3.66 Sis.6.02 Cable)				Adjacent On-Site - ILEC to CLEC Connection - Voice						
12	12	TX	ADJACENT COLLOCATION			S8FWW	\$3.86	\$156.02		
12							, , , , ,	•		
12	12	TX	ADJACENT COLLOCATION			S8F2L	\$295.42	\$3,105.79		
12 TX ADJACENT COLLOCATION Adjacent Off-Site - ILEC to CLEC Connection - DS1 S8F23 S115.30 S1,809.40 Provides cable)										
12 TX ADJACENT COLLOCATION Arrangement - DCS S8F23 \$115.30 \$1,809.40 provides cable)	12	TX	ADJACENT COLLOCATION			S8F2R	\$6.07	\$486.89		
12	10	TV	AD IACENT COLLOCATION			COFOO	¢115 20	£4 900 40		
12 TX ADJACENT COLLOCATION Arrangement - DSX S8F27 \$5.69 \$116.67 provides cable) 12 TX ADJACENT COLLOCATION Adjacent Off-Site - LIEC to CLEC Connection - Fiber S8F3N S3.76 S495.49 CLEC provides cable) 12 TX ADJACENT COLLOCATION Adjacent Off-Site - Conduit Space S8F3N S1.76 S495.49 Per Request S8F3N S1.254.32 Per Request S8F3N	12	1.7	ADJACENT COLLOCATION			30723	\$115.30	\$1,609.40		
12 TX ADJACENT COLLOCATION Adjacent Off-Site - ILEC to CLEC Connection - Fiber S8F3N \$3.76 \$495.49 CLEC provides (CLEC provid	12	TX	ADJACENT COLLOCATION			S8F27	\$5.69	\$116.67		
12										12 Fiber Pairs
12 TX ADJACENT COLLOCATION Adjacent Off-Site - Planning NRFA3 \$1,254.32 Per Request S8GEW \$1.17 Per Innerduct S8GEW \$1.14										'
12 TX ADJACENT COLLOCATION Adjacent Off-Site - Conduit Space S8GEW \$1.17 Per Innerduct 900 DS0 (Hole, Racking, MDF) (CLEC Vendor Pulls and Installs Cable) 12 TX ADJACENT COLLOCATION Arrangement S8GF6 \$311.43 S8GF6 \$439.96 CLEC Vendor Pulls and Installs Cable) 12 TX ADJACENT COLLOCATION Arrangement - DCS Adjacent Off-Site - ILEC to CLEC Connection - DS1 Arrangement - DCS 12 TX ADJACENT COLLOCATION Arrangement - DCS Adjacent Off-Site - ILEC to CLEC Connection - DS1 S8GF7 \$35.03 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Arrangement - DSX Adjacent Off-Site - ILEC to CLEC Connection - DS1 Arrangement - DSX Adjacent Off-Site - ILEC to CLEC Connection - DS1 Arrangement - DSX Adjacent Off-Site - ILEC to CLEC Connection - DS1 Arrangement - DSX Adjacent Off-Site - ILEC to CLEC Connection - DS1 Arrangement - DSX Adjacent Off-Site - ILEC to CLEC Connection - DS1 Arrangement - DSX Adjacent Off-Site - ILEC to CLEC Connection - DS1 Arrangement - MDF 12 TX ADJACENT COLLOCATION Arrangement - MDF Adjacent Off-Site - ILEC to CLEC Connection - Fiber 12 Fiber Pairs (Hole, Racking, FDF) (CLEC Vendor Pulls and Installs Cable) 12 Fiber Pairs (Hole, Racking, FDF) (CLEC Vendor Pulls and Installs Cable) 12 Fiber Pairs (Hole, Racking, FDF) (CLEC Vendor Pulls and Installs Cable)							\$3.76			
TX ADJACENT COLLOCATION Adjacent Off-Site - ILEC to CLEC Connection - Voice Grade/DS0 Arrangement S8GF5 \$311.43 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 TX ADJACENT COLLOCATION Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - Fiber Adjacent Off-Site - ILEC to CLEC Connection - Fiber Adjacent Off-Site - ILEC to CLEC Connection - Fiber							\$1.17	\$1,254.32		
Adjacent Off-Site - ILEC to CLEC Connection - Voice S8GF5 \$311.43 Adjacent Off-Site - ILEC to CLEC Connection - Voice Grade/DS0 Arrangement 28 DS1 (Hole, Racking, DCS) Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - Fiber Adjacent Off-Site - ILEC to CLEC Connection - Fiber Adjacent Off-Site - ILEC to CLEC Connection - Fiber Racking, MDF; CLEC Vendor Pulls Adjacent Off-Site - ILEC to CLEC Connection - Fiber Adjacent Off-Site - ILEC to CLEC Connection - Fiber	12	17	ADJACENT COLLOCATION	Adjacent on-one - conduit space		SOGEW	Ψ1.17			1 el lilleladol
Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - DS1 Adjacent Off-Site - ILEC to CLEC Connection - Fiber Adjacent Off-Site - ILEC to CLEC Connection - Fiber Adjacent Off-Site - ILEC to CLEC Connection - Fiber Adjacent Off-Site - ILEC to CLEC Connection - Fiber Adjacent Off-Site - ILEC to CLEC Connection - Fiber	12	TX	ADJACENT COLLOCATION			S8GF5	\$311.43			Racking, MDF) (CLEC Vendor Pulls
Adjacent Off-Site - ILEC to CLEC Connection - DS1 ATRANGEMENT COLLOCATION ARRACKING, DSX) (CLEC Vendor Pulls and Installs Cable) 450 DS1 (Hole, Racking, MDF) (CLEC Vendor Pulls Adjacent Off-Site - ILEC to CLEC Connection - DS1 ATRANGEMENT COLLOCATION ARRACKING, MDF) (CLEC Vendor Pulls and Installs Cable) 12 TX ADJACENT COLLOCATION ARRACKING, FDF) Adjacent Off-Site - ILEC to CLEC Connection - Fiber Adjacent Off-Site - ILEC to CLEC Connection - Fiber Adjacent Off-Site - ILEC to CLEC Connection - Fiber	12	TX	ADJACENT COLLOCATION			S8GF6	\$439.96			Racking, DCS) (CLEC Vendor Pulls
Adjacent Off-Site - ILEC to CLEC Connection - DS1 AT ADJACENT COLLOCATION Arrangement - MDF Adjacent Off-Site - ILEC to CLEC Connection - DS1 Arrangement - MDF S8GF8 \$311.43 Racking, MDF) (CLEC Vendor Pulls and Installs Cable) 12 Fiber Pairs (Hole, Racking, FDF) Adjacent Off-Site - ILEC to CLEC Connection - Fiber Adjacent Off-Site - ILEC to CLEC Connection - Fiber	12	TX	ADJACENT COLLOCATION			S8GF7	\$35.03			Racking, DSX) (CLEC Vendor Pulls
Racking, FDF) Adjacent Off-Site - ILEC to CLEC Connection - Fiber (CLEC Vendor Pulls	12	TX	ADJACENT COLLOCATION			S8GF8	\$311.43			Racking, MDF) (CLEC Vendor Pulls
Racking, FDF) Adjacent Off-Site - ILEC to CLEC Connection - Fiber (CLEC Vendor Pulls										
Adjacent Off-Site - ILEC to CLEC Connection - Fiber (CLEC Vendor Pulls										
				Adjacent Off Site. II EC to CLEC Connection. File-						
	12	TX	ADJACENT COLLOCATION			S8GF9	\$9.02			

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
12	TX	COLLOCATION	Complete Space Discontinuance - Application Fee		NRFX1	\$503.95		Per Request
40	TV	OOLL OOATION	Complete Space Discontinuance - Project Management		NDEVO	00,000,40		D D
12	TX	COLLOCATION	Fee – Complete Space Discontinuance Complete Space Discontinuance - Remove Fiber		NRFX2	\$2,883.10		Per Request
12	TX	COLLOCATION	Jumpers		NRFX3	\$18.79		Per linear foot
			Complete Space Discontinuance - Remove Fiber					
12	TX	COLLOCATION	Cables		NRFX4	\$14.43		Per linear foot
			Complete Space Discontinuance - Remove VF/DS0					
12	TX	COLLOCATION	Cable		NRFX5	\$2.60		Per linear foot
40	TV	COLLOCATION	Complete Conses Biometiculares - Bossess BC4 Coble		NDEVC	¢4.00		Day linear foot
12	TX	COLLOCATION	Complete Space Discontinuance - Remove DS1 Cable Complete Space Discontinuance - Remove DS3 Cable		NRFX6	\$4.89		Per linear foot
12	TX	COLLOCATION	(Coax)		NRFX7	\$3.57		Per linear foot
12	1/	COLLOCATION	Complete Space Discontinuance - Remove Timing		INIXI A7	ψ3.31		i ei iiileai ioot
12	TX	COLLOCATION	Cable		NRFX8	\$9.64		Per Request
12	17	COLLOGATION	Complete Space Discontinuance - Remove Power		TAIRI AO	ψ5.04		1 Ci itoquest
12	TX	COLLOCATION	Cable-50AMP feed & below		NRFX9	\$24.76		Per linear foot
			Complete Space Discontinuance - Remove Power			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
12	TX	COLLOCATION	Cable-100AMP feed & above		NRFXA	\$22.73		Per linear foot
			Complete Space Discontinuance - Remove Cage					Each grounding lead
12	TX	COLLOCATION	Grounding Material		NRFXB	\$1,462.85		& ground bar
			Complete Space Discontinuance - Remove Fiber					Per cable removal
12	TX	COLLOCATION	Entrance Cable		NRFXC	\$1,664.00		job
			Complete Space Discontinuance - Infrastructure Maps &					Per cable removal
12	TX	COLLOCATION	Records		NRFXD	\$104.00		job
40	TV	COLLOCATION	Complete Space Discontinuance - Engineering Work		NDEVE	040400		Per cable removal
12	TX	COLLOCATION	Order Complete Space Discontinuance - Work Group		NRFXE	\$104.00		job Per cable removal
12	TX	COLLOCATION	Information Distribution		NRFXF	\$104.00		iob
12	1/	COLLOCATION	Complete Space Discontinuance - Restore Floor Tile –		INICAL	\$104.00		JUD
12	TX	COLLOCATION	per Standard Bay		NRFXG	\$71.79		Per Standard Bay
12	1/	COLLOCATION	Complete Space Discontinuance - Floor Restoration		NICI AG	\$71.79		i ei Stailuaiu bay
12	TX	COLLOCATION	Contractor Trip Charge		NRFXH	\$144.63		Per trip
								Per Non-Standard
12	TX	COLLOCATION	Complete Space Discontinuance - Restore Floor Tile		NRFXJ	\$81.53		Bay
12	TX	COLLOCATION	Space Reassignment/Restenciling - Application Fee		NRFXK	\$503.95		Per Request
			Space Reassignment/Restenciling - Project					
12	TX	COLLOCATION	Management Fee – Space Reassignment		NRFXL	\$2,883.10		Per Request
			Space Reassignment/Restenciling - Restencil DS0/DSL					
12	TX	COLLOCATION	Block Browning of Body (1994)		NRFXM	\$15.33		Per 100 pair block
	T)/	OOLL OOATION	Space Reassignment/Restenciling - Restencil DS1		NEE			D 00 D
12	TX	COLLOCATION	Block Space Reassignment/Restenciling - Restencil DS3		NRFXN	\$6.02		Per 28 DS1s
12	TX	COLLOCATION	Coax Cable		NRFXO	\$4.90		Per cable
12	1.7	COLLOCATION	Space Reassignment/Restenciling - Restencil Fiber		INKEAU	\$4.90		Pel Cable
12	TX	COLLOCATION	Cable Block		NRFXP	\$91.95		Per 12 pair cable
12	1/	COLLOCATION	Space Reassignment/Restenciling - Restencil Fiber		INIXI XI	ψ91.93		1 el 12 pall cable
12	TX	COLLOCATION	Jumper Block		NRFXQ	\$61.30		Per 4 jumpers
	1		Space Reassignment/Restenciling - Restencil Power			75.1.00		. ,
12	TX	COLLOCATION	and tag cables		NRFXR	\$107.28		Per 1-4 feeds
			Space Reassignment/Restenciling - Restencil Timing					
12	TX	COLLOCATION	Source and tag cable		NRFXS	\$122.60		Per cable
			Space Reassignment/Restenciling - Timing Record					
12	TX	COLLOCATION	Book Update		NRFXT	\$45.98		Per element
			Space Reassignment/Restenciling - Interconnection					
12	TX	COLLOCATION	Records Update		NRFXU	\$296.61		Per element

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Attachment	State	Product	Rate Element Description Space Reassignment/Restenciling - Power Records	COS (Class of Service)	USOC	Monthly Recurring Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
12	TX	COLLOCATION	Update		NRFXV	\$355.94		Per element
								Per Space
12 12	TX TX	COLLOCATION COLLOCATION	Space Reassignment/Restenciling - Vendor Engineering Power Reduction (Cable Removal) - Application Fee		NRFXW NRFXX	\$711.88 \$503.95		Reassignment job Per Request
12	1.7	COLLOCATION	Power Reduction (Cable Removal) - Application Fee Power Reduction (Cable Removal) - Project		INKEAA	\$503.95		Per Request
12	TX	COLLOCATION	Management Fee – Power Reduction(cable removal)		NRFXY	\$2,220.45		Per Request
			Power Reduction (Cable Removal) - Remove Power					
12	TX	COLLOCATION	Cable-50AMP feed & below Power Reduction (Cable Removal) - Remove Power		NRFXZ	\$24.76		Per linear foot
12	TX	COLLOCATION	Cable-100AMP feed & above		NRFY1	\$22.73		Per linear foot
12		COLLOCATION	Power Reduction (Refusing only) - Application Fee		NRFY2	\$503.95		Per Request
			Power Reduction (Refusing only) - Project Management					50AMP A&B feeds &
12	TX	COLLOCATION	Fee – Power Refusing Only		NRFY3	\$1,562.80		below
12	TX	COLLOCATION	Power Reduction (Refusing only) - Project Management Fee – Power Refusing Only		NRFY4	\$2.004.57		100AMP A&B feeds & above
12	1.	COLLOCATION	Power Reduction (Refusing only) - Power Fuse		INIXE 14	\$2,004.57		50AMP A&B feeds &
12	TX	COLLOCATION	Reductions on Company BDFB		NRFY5	\$367.81		below
			Power Reduction (Refusing only) - Restencil Power and					
12	TX	COLLOCATION	tag cables Power Reduction (Refusing only) - Power Records		NRFY6	\$107.28		Per 1-4 feeds
12	TX	COLLOCATION	Update		NRFY7	\$355.94		Per element
12	173	O D D D D D D D D D D D D D D D D D D D	opuato		TAIL 17	φοσο.σ τ		Per Space
12	TX	COLLOCATION	Power Reduction (Refusing only) - Vendor Engineering		NRFY8	\$711.88		Reassignment job
12	T)/	COLLOCATION	Power Reduction (Refusing only) - Power Fuse		NRFY9	\$490.41		100AMP A&B feeds
12	TX	COLLOCATION	Reductions on Power Board Power Reduction (Refusing only) - Restencil Power and		NKF 19	\$490.41		& above
12	TX	COLLOCATION	tag cables		NRFYA	\$107.28		Per 1-4 feeds
			Power Reduction (Refusing only) - Power Records					
12	TX	COLLOCATION	Update		NRFYB	\$355.94		Per element
12	TX	COLLOCATION	Power Reduction (Refusing only) - Vendor Engineering		NRFYC	\$711.88		Per Space Reassignment job
12	173	O D D D D D D D D D D D D D D D D D D D	1 ower readdien (reading emy) vender Engineering		1414110	Ψ/11.00		rtodooigriment job
12	TX	COLLOCATION	Interconnection Termination Reduction - Application Fee		NRFYD	\$503.95		Per Request
40	T \/	COLLOGATION	Interconnection Termination Reduction - Project		NDEVE	#0.444.00		D. D. D
12	TX	COLLOCATION	Management Fee – Interconnection Cable Reduction Interconnection Termination Reduction - Remove		NRFYE	\$2,441.33		Per Request
12	TX	COLLOCATION	VF/DS0 Cable		NRFYF	\$2.60		Per linear foot
			Interconnection Termination Reduction - Remove DS1					
12	TX	COLLOCATION	Cable		NRFYG	\$4.89		Per linear foot
12	TX	COLLOCATION	Interconnection Termination Reduction - Remove DS3 Cable (Coax)		NRFYH	\$3.57		Per linear foot
12	1/	COLLOCATION	Interconnection Termination Reduction - Remove Fiber		INIXETTI	\$3.37		rei iiileai 100t
12	TX	COLLOCATION	Cables		NRFYJ	\$14.43		Per linear foot
			Interconnection Termination Reduction - Remove Fiber					
12	TX	COLLOCATION ENTRANCE FACILITIES USED FOR	Jumpers		NRFYK	\$18.79		Per linear foot
2MR-AT	TX	LOCAL INTERCONNECTION	DS1 Entrance Facilities Zone 1 (Rural)	UZ1	UENHX	1 \$ 76.96 \$ 73.25	\$ 26.68	
		ENTRANCE FACILITIES USED FOR		-	9=11			
2MR-AT	TX	LOCAL INTERCONNECTION	DS1 Entrance Facilities Zone 2 (Suburban)	UZ1	UENHX	2 \$ 75.81 \$ 73.25	\$ 26.68	
OMD AT	TV	ENTRANCE FACILITIES USED FOR	DS4 Entrance Facilities Zone 3 (Urban)	UZ1	UENHX	3 \$ 76.22 \$ 73.25	¢ 26.00	
2MR-AT	TX	LOCAL INTERCONNECTION ENTRANCE FACILITIES USED FOR	DS1 Entrance Facilities Zone 3 (Urban)	UZT	UENHA	3 \$ 76.22 \$ 73.25	\$ 26.68	
2MR-AT	TX	LOCAL INTERCONNECTION	DS3 Entrance Facilities Zone 1 (Rural)	UZ3	UENJX	1 \$ 458.44 \$ 395.57	\$ 175.57	
	_	ENTRANCE FACILITIES USED FOR					_	
2MR-AT	TX	LOCAL INTERCONNECTION	DS3 Entrance Facilities Zone 2 (Suburban)	UZ3	UENJX	2 \$ 362.87 \$ 395.57	\$ 175.57	

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC		Non- Recurring Charge (NRC) Additional	Per Unit
2MR-AT	TX	ENTRANCE FACILITIES USED FOR LOCAL INTERCONNECTION	DS3 Entrance Facilities Zone 3 (Urban)	UZ3	UENJX	3	\$ 286.2		\$ 175.57	
2MR-AT	TX	ENTRANCE FACILITY MILEAGE USED FOR LOCAL INTERCONNECTION	DS1 Entrance Facility Mileage, First Mile - Zone 1 (Rural)	UZ1	(ULNHS)	1	\$ 34.0	8 \$ 52.91	\$ 28.43	
2MR-AT	TX	ENTRANCE FACILITY MILEAGE USED FOR LOCAL INTERCONNECTION	DS1 Entrance Facility Mileage, First Mile - Zone 2 (Suburban)	UZ1	(ULNHS)	2	\$ 32.5	5 \$ 52.91	\$ 28.43	
2MR-AT	TX	ENTRANCE FACILITY MILEAGE USED FOR LOCAL INTERCONNECTION	DS1 Entrance Facility Mileage, First Mile - Zone 3 (Urban)	UZ1	(ULNHS)	3	\$ 33.7	6 \$ 52.91	\$ 28.43	
2MR-AT	TX	ENTRANCE FACILITY MILEAGE USED FOR LOCAL INTERCONNECTION	DS1 Entrance Facility Mileage, First Mile - Interzone	UZ1	(ULNHS)	ı		2 \$ 52.91		
2MR-AT	TX	ENTRANCE FACILITY MILEAGE USED FOR LOCAL INTERCONNECTION	DS1 Entrance Facility Mileage, Each Additional Mile - Zone 1 (Rural)	UZ1	(ULNHS)	1	\$ 0.1	3 \$0.00	\$0.00	
2MR-AT	TX	FOR LOCAL INTERCONNECTION	DS1 Entrance Facility Mileage, Each Additional Mile - Zone 2 (Suburban)	UZ1	(ULNHS)	2	\$ 0.1	1 \$0.00	\$0.00	
2MR-AT	TX	FOR LOCAL INTERCONNECTION	DS1 Entrance Facility Mileage, Each Additional Mile - Zone 3 (Urban)	UZ1	(ULNHS)	3	\$ 0.1	0 \$0.00	\$0.00	
2MR-AT	TX	ENTRANCE FACILITY MILEAGE USED FOR LOCAL INTERCONNECTION ENTRANCE FACILITY MILEAGE USED	DS1 Entrance Facility Mileage, Each Additional Mile - Interzone DS3 Entrance Facility Mileage, First Mile - Zone 1	UZ1	(ULNHS)	1	\$ 0.1	0 \$0.00	\$0.00	
2MR-AT	TX	FOR LOCAL INTERCONNECTION ENTRANCE FACILITY MILEAGE USED	(Rural) DS3 Entrance Facility Mileage, First Mile - Zone 2	UZ3	(ULNJS)	1	\$ 199.7	7 \$ 81.05	\$ 65.73	
2MR-AT	TX	FOR LOCAL INTERCONNECTION ENTRANCE FACILITY MILEAGE USED	(Suburban) DS3 Entrance Facility Mileage, First Mile - Zone 3	UZ3	(ULNJS)	2	\$ 179.5	3 \$ 81.05	\$ 65.73	
2MR-AT	TX	FOR LOCAL INTERCONNECTION ENTRANCE FACILITY MILEAGE USED	(Urban)	UZ3	(ULNJS)	3	\$ 194.6	0 \$ 81.05	\$ 65.73	
2MR-AT	TX	FOR LOCAL INTERCONNECTION ENTRANCE FACILITY MILEAGE USED	DS3 Entrance Facility Mileage, First Mile - Interzone DS3 Entrance Facility Mileage, Each Additional Mile -	UZ3	(ULNJS)	I	\$ 308.3	7 \$ 81.05	\$ 65.73	
2MR-AT	TX	FOR LOCAL INTERCONNECTION ENTRANCE FACILITY MILEAGE USED	Zone 1 (Rural) DS3 Entrance Facility Mileage, Each Additional Mile -	UZ3	(ULNJS)	1	\$ 3.9	6 \$0.00	\$0.00	
2MR-AT	TX	FOR LOCAL INTERCONNECTION ENTRANCE FACILITY MILEAGE USED	Zone 2 (Suburban) DS3 Entrance Facility Mileage, Each Additional Mile -	UZ3	(ULNJS)	2	\$ 3.2	0 \$0.00	\$0.00	
2MR-AT	TX	FOR LOCAL INTERCONNECTION ENTRANCE FACILITY MILEAGE USED	Zone 3 (Urban) DS3 Entrance Facility Mileage, Each Additional Mile -	UZ3	(ULNJS)	3	\$ 2.9	1 \$0.00	\$0.00	
2MR-AT	TX	FOR LOCAL INTERCONNECTION	Interzone	UZ3	(ULNJS)	- 1	\$ 2.7	8 \$0.00	\$0.00	
2MR-AT	TX	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- SERVING WIRECENTER OFFICE	DS1 Interoffice Transport, First Mile - Zone 1 (Rural)	UZ1	ULNHS	1	\$ 34.0	8 \$ 52.91	\$ 28.43	
2MR-AT	TX	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- SERVING WIRECENTER OFFICE	DS1 Interoffice Transport, First Mile - Zone 2 (Suburban)	UZ1	ULNHS	2	\$ 32.5	5 \$ 52.91	\$ 28.43	
2MR-AT	TX	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- SERVING WIRECENTER OFFICE	DS1 Interoffice Transport, First Mile - Zone 3 (Urban)	UZ1	ULNHS	3	\$ 33.7	6 \$ 52.91	\$ 28.43	
2MR-AT	TX	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- SERVING WIRECENTER OFFICE	DS1 Interoffice Transport, First Mile - Interzone	UZ1	ULNHS	ı	\$ 44.3	2 \$ 52.91	\$ 28.43	
2MR-AT	TX	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- SERVING WIRECENTER OFFICE	DS1 Interoffice Transport, Each Additional Mile - Zone 1 (Rural)	UZ1	ULNHS	1	\$ 0.1	3 \$0.00	\$0.00	

							Monthl	Non- Recurring	Non- Recurring	
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Recurrir Charge (M	g Charge (NRC) Charge (NRC) Additional	Per Unit
2MR-AT	TX	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- SERVING WIRECENTER OFFICE	DS1 Interoffice Transport, Each Additional Mile - Zone 2 (Suburban)	UZ1	ULNHS	2	\$ (.11 \$0.00	0 \$0.00	
2MR-AT	TX	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- SERVING WIRECENTER OFFICE	DS1 Interoffice Transport, Each Additional Mile - Zone 3 (Urban)	UZ1	ULNHS	3	\$ 0	.10 \$0.00	0 \$0.00	
2MR-AT	TX	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- SERVING WIRECENTER OFFICE	DS1 Interoffice Transport, Each Additional Mile - Interzone	UZ1	ULNHS	ı	\$ (.10 \$0.00	0 \$0.00	
2MR-AT	TX	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- SERVING WIRECENTER OFFICE	DS3 Interoffice Transport, First Mile - Zone 1 (Rural)	UZ3	ULNJS	1	\$ 199	.77 \$ 81.05	5 \$ 65.73	
2MR-AT	TX	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- SERVING WIRECENTER OFFICE	DS3 Interoffice Transport, First Mile - Zone 2 (Suburban)	UZ3	ULNJS	2	\$ 179	.53 \$ 81.05	5 \$ 65.73	
2MR-AT	TX	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- SERVING WIRECENTER OFFICE	DS3 Interoffice Transport, First Mile - Zone 3 (Urban)	UZ3	ULNJS	3	\$ 194	.60 \$ 81.05	5 \$ 65.73	
2MR-AT	TX	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- SERVING WIRECENTER OFFICE	DS3 Interoffice Transport, First Mile - Interzone	UZ3	ULNJS	1	\$ 308	.37 \$ 81.05	5 \$ 65.73	
2MR-AT	TX	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- SERVING WIRECENTER OFFICE	DS3 Interoffice Transport, Each Additional Mile - Zone 1 (Rural)	UZ3	ULNJS	1	\$ 3	.96 \$0.00	0 \$0.00	
2MR-AT	TX	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- SERVING WIRECENTER OFFICE	DS3 Interoffice Transport, Each Additional Mile - Zone 2 (Suburban)	UZ3	ULNJS	2	\$:	.20 \$0.00	0 \$0.00	
2MR-AT	TX	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON- SERVING WIRECENTER OFFICE	DS3 Interoffice Transport, Each Additional Mile - Zone 3 (Urban)	UZ3	ULNJS	3	\$ 2	.91 \$0.00	0 \$0.00	
2MR-AT	TX	INTEROFFICE MILEAGE TO ESTABLISH LOCAL INTERCONNECTION AT NON-SERVING WIRECENTER OFFICE	DS3 Interoffice Transport, Each Additional Mile -	UZ3	ULNJS			.78 \$0.00		
2MR-AT	TX	MULTIPLEXING	DS3 to DS1	UZ3	UM4AX			.06 \$ 41.71		

This foregoing document was electronically filed with the Public Utilities

Commission of Ohio Docketing Information System on

5/25/2016 9:18:22 AM

in

Case No(s). 16-1183-TP-NAG

Summary: Application for approval of an interconnection agreement amendment electronically filed by Maryann Mackey on behalf of AT&T Ohio