

CALIFORNIA PUBLIC UTILITIES COMMISSION

Communications Division Advice Letter Summary Form

Date AL served on parties: 4/30/2026	CPUC Utility Number U - 1002 - C
Company Name: Frontier California Inc.	<input type="checkbox"/> GRC-LEC <input checked="" type="checkbox"/> URF-Carrier <input type="checkbox"/> CMRS
Address: 19260 East Stockton Blvd	<input type="checkbox"/> Commission Resolution Requested <input type="checkbox"/> Carrier of Last Resort (See D.96-10-066)
City, State, ZIP: Elk Grove, CA 95624	AL Tier I <input type="checkbox"/> II <input checked="" type="checkbox"/> III <input type="checkbox"/>
Filing AL #: 13011 Requested Effective Date: 6/01/2026	Information-Only <input type="checkbox"/>

	Name:	Email Address:	Phone No.:
Filer	Jenny Smith	Jenny.Smith@ftr.com	(916) 686 -3533
Certif.	T. Swanson	Tanya.swanson@ftr.com	(651) 257-4835

(Name, email address & Phone number are **Required** for "Filer")

Keyword: Service Changes For Contract Keyword, Type: Government Other
Date Executed _____ Contract Total Rev (\$) _____

Subject of filing: Increase DSX Rate Elements under Special Access
(Service(s) included)

Authorization for filing: CPUC General Order 96-B, Telecommunications Industry Rule 7.1
(Resolution #, Decision #, etc.)

Tariff Schedules: C-1 **No. of Sheets:** 17

Affected services: _____
(Other services affected, pending or replacement AL filings)

Rate Element(s) affected and % change: _____
(Non-recurring and / or recurring)

Customer Notice Required (if so, please attach)

Notes/Comments: _____
(Other information & reference to advice letter, etc.)

<p>File Protest(s) and/or Response(s) to: Advice Letter Coordinator, Communications Division 505 Van Ness Ave., San Francisco, CA 94102 VIA EMAIL ONLY (DO NOT MAIL HARD COPY)</p>	<p>Email to: TD.PAL@cpuc.ca.gov Protests must be served to the Communications Division (TD.PAL) and the Utility on the same day Refer to GO 96-B 7.4 for additional information</p>
--	---

(FOR CPUC USE ONLY) rev. 12/24/19

(Date Filed / Received Stamp by CPUC Industry Division)	Utility Type: _____ <input type="checkbox"/> Logged In: _____ <input type="checkbox"/> Logged Out: _____	Supv. / Analyst _____ / _____ Due Date to Supv.: _____ CD Suspension Requested: <input type="checkbox"/> Yes, see attached Analyst Completion Date: _____ Supervisor Completion Date: _____ Disposition: <input type="checkbox"/> Accepted <input type="checkbox"/> Withdrawn <input type="checkbox"/> Rejected AL / Tariff Effective Date: _____ Resolution No.: T- _____ Notes: _____
---	---	---



April 30, 2026

Advice Letter No. 13011
 Frontier California Inc. (U-1002-C)

Public Utilities Commission State of California

Subject: Increase DSX services under Special Access Services

Purpose

Frontier California Inc. hereby submits for filing the following changes in its tariff schedules, which are attached hereto:

<u>Cal P.U.C. Sheet No.</u>	<u>Title</u>	<u>Canceling Cal P.U.C. Sheet No.</u>
9 th Revised Check Sheet No. 1 5 th Revised Check Sheet No. 3 2 nd Revised Sheet. No. 222 2 nd Revised Sheet No. 223 2 nd Revised Sheet No. 224 2 nd Revised Sheet No. 225 2 nd Revised Sheet No. 226 2 nd Revised Sheet No. 227 2 nd Revised Sheet No. 228 2 nd Revised Sheet No. 229 2 nd Revised Sheet No. 230 2 nd Revised Sheet No. 231 2 nd Revised Sheet No. 232 2 nd Revised Sheet No. 233 2 nd Revised Sheet No. 234 2 nd Revised Sheet No. 235 3 rd Revised Sheet No. 237	C-1	8 th Revised Check Sheet No. 1 4 th Revised Check Sheet No. 3 1 st Revised Sheet. No. 222 1 st Revised Sheet No. 223 1 st Revised Sheet No. 224 1 st Revised Sheet No. 225 1 st Revised Sheet No. 226 1 st Revised Sheet No. 227 1 st Revised Sheet No. 228 1 st Revised Sheet No. 229 1 st Revised Sheet No. 230 1 st Revised Sheet No. 231 1 st Revised Sheet No. 232 1 st Revised Sheet No. 233 1 st Revised Sheet No. 234 1 st Revised Sheet No. 235 2 nd Revised Sheet No. 237

The purpose of this Tier II Advice Letter filing is to Increase DSX Rates under Special Access.

Protests

Anyone may object to this Advice Letter, which was filed on April 30, 2026, by emailing a written protest to TD._PAL@cpuc.ca.gov.



California Public Utilities Commission
April 30, 2026
Page 2

The protest must state specifically the grounds on which it is based. The protest must be received by the Telecommunications Advice Letter Coordinator no later than 20 days after the date that the Advice letter was filed. On or before the day that the protest is sent to the Telecommunications Advice Letter Coordinator, the protestant must send a copy of the protest to:

Jenny Smith
Director, Government and Regulatory Affairs
Frontier Communications
9260 East Stockton Blvd
Elk Grove, CA 95624

To obtain information about the Commission's procedures for advice letters and protests, go to the Commission's Internet site (www.cpuc.ca.gov) and look for document links to General Order 96-B. For information about the revised advice letter process effective January 1, 2020, please visit <https://www.cpuc.ca.gov/General.aspx?id=1097>.

Effective Date

Frontier requests that this Tier II Advice Letter become effective on June 1, 2026 in accordance with General Order 96-B, Telecommunications Industry Rule 7.1

Notice

In accordance with General Order 96-B, Section 4.3, copies of this Advice Letter are being served to interested parties requesting such notification. In addition, Frontier is sending an email copy of this advice letter to the Commission-Maintained Service List.

If there are any questions regarding the distribution of this advice letter, call Jenny Smith at (916) 686-3533.

Sincerely,

Jenny Smith
Director, Government and Regulatory Affairs
jenny.smith@ftr.com

cc. Frontier Advice Letter Service List

CEB: tmr
Attachments

Frontier California. (U-1002)

Advice Letter Service List

Via E-Mail

CPUC
 CPUC
 CPUC ORA
 AT&T
 Consolidated Communications
 State 9-1-1 Program

[TD. PAL@cpuc.ca.gov](mailto:TD.PAL@cpuc.ca.gov)
leh@cpuc.ca.gov
chris.ungson@cpuc.ca.gov
regtss@att.com
regulatory@surewest.com
Monica.McGrath@state.ca.gov

Commission-Maintained Service List for “Changes in rates, terms and conditions of service, or initiation of new service” found at: <https://ia.cpuc.ca.gov/alsi/getlist.aspx>

First Name	Last Name	Email Address
Ross	Johnson	att-regulatory-ca@att.com
Steve	Fetzer	sfetzer@4cct.com
Sherri	Flatt	regulatoryaffairs@sagetelecom.net
John	Gutierrez	John_Gutierrez@cable.comcast.com
Kelly	Pool	kpool@4cct.com
Judith	Riley	jriley@telecompliance.net
PHILIP	JOSEPHSON	PJOSEPHSON@STERLINGBUSINESSLAW.COM
KAREN	MCBEE	TRUCKEE25@AOL.COM
Marg	Tobias	info@tobiaslo.com
Michelle	Salisbury	michelle.salisbury@crowncastle.com
Joe	Richardson	joe@speedypin.com
Floyd	Jasinski	floyd.jasinski@consolidated.com
Karen	Ritter	CAservicelist@tminc.com
davina	hunter	davinahunter29@gmail.com
Winafred	Brantl	wbrantl@kelleydrye.com
Judy	Pau	dwtcpucdockets@dwt.com
Dean	LaChapelle	deanvic@yahoo.com
Charlie	Born	Charlie.Born@ftr.com
William	Prentice	william.c.prentice@gmail.com
Risa	Hernandez	rhh@cpuc.ca.gov
Steven	Fenker	steve@tsihomephone.com
Niki	Bawa	nb2@cpuc.ca.gov
John	Clark	jclark@goodinmacbride.com
Stefanie	Edwards	sedwards@bluecasa.com
Bill	Peters	bill.peters@argusmedia.com
Michael	Heyenga	cwa9509@gmail.com
Kristopher	Twomey	kris@lokt.net
Heather	Kirby	hkirby@telecomcounsel.com
Paula	Schneider	paula@crockerlawfirm.com
Scott	Kellogg	scottekellogg@me.com
Michel	Nelson	mnelson@o1.com
N.A.	Tannenbaum	cpuclists@gmail.com
Angel	Barragan	Angel@FirelineBroadband.com
liz	podolinsky	pod@cpuc.ca.gov
Lisa	Prigozen	lpp@cpuc.ca.gov

G	Rogers	grogerswcms@live.com
Timothy	Naple	tnaple@luxbridge.com
Pam	Bathke	ratechange@telekenex.com
Anna	Jew	anna.jew@cpuc.ca.gov
Bryant	Peters	bryant.peters@cgminc.com
Virginia	Morales	thelegend831@live.com
Patrice	Rogers	progers@rtcteam.net
Kennyatta	Perkins	kperkins@rtcteam.net
Aisha	Perkins	aperkins@rtcteam.net
robin	wolkoff	robin.wolkoff@sprint.com
stephen	klein	Steve@SafetyNetWireless.com
Regulatory	Dept	regulatory@ecomobile.com
Tina	Allen	tallen@telecomservicebureau.com
Alan	Galloway	alangalloway@dwt.com
Melissa	Taylor	VARIETY.TEL.WIRELESS@HOTMAIL.COM
David	West	david.west@clearpathwm.com
MelissaDenee	Taylor	varietytelwireless@att.net
Becky	Heggelund	bheggelund@nbglaw.com
Michael	Rees	mrees@summitig.com
Rachel	Schmeidler	rachel.schmeidler@sprint.com
Andy	Roberts	andy@donpickett.com
Justin	Barnes	jbarnes@kfvlaw.com
Carla	Liff	Carla.Liff@cgminc.com
Anne	Clements	Anne.Clements@cgminc.com
Julie	Poon	julie.poon@consolidated.com
John	Willis	john.willis@iwirelesshome.com
Eric	Schimpf	eschimpf@iwirelesshome.com
Sam	Bailey	sbailey@iwirelesshome.com
Jason	VanArsdall	jvanarsdall@iwirelesshome.com
Kim	Malcolm	klmalcolm@gmail.com
David	Avila	davila@tracfone.com
Kristine	Lee	kristine.lee@boostmobile.com
Susan	Berlin	susan.berlin@telrite.com
Sharon	Warren	swarren@tminc.com
Ken	King	kenking@safetynetwireless.com
Domenic	Fontana	domenic.fontana@viaoneservices.com
Melissa	Slawson	mslawson@bluejaywireless.com
Jim	McTarnaghan	CPUC_AL-Rates@perkinscoie.com
Katherine	Marshall	kmarshall@potomaclaw.com
Ana Maria	Johnson	aj1@cpuc.ca.gov
Lauren	Moxley	lmoxley@bluejaywireless.com
Melissa	Slawson	slawsonconsulting@gmail.com
Kim	Isaacs	Kim.Isaacs@allstream.com
Greg	Cole	gcole@bluejaywireless.com
Melissa	Slawson	mslawson@geolinks.com
Cassandra	Milligan	cassandra.milligan@tagmobile.com
Dale	Wiltshire	dale@fatpbx.com
J.G.	Harrington	jgharrington@cooley.com
Jack	Conklin	jhcon@hotmail.com
Thomas	Rowland	tom@telecomreg.com

Kevin	Rhoda	krhoda@telecomreg.com
Lesli	Rowe	lesli.rowe@viaoneservices.com
Louise	F	lef@cpuc.ca.gov
Pam	Brewer	pbrewer@inteserra.com
Matt	Dean	regcompliance@telecompliance.net
Carlos	Alcantar	carlos@race.com
Vince	Coppey	vc1@cpuc.ca.gov
Michael	Anderson	mikea@clientworks.com
Melissa	Kallabat	MKallabat@airvoicewireless.com
Jennifer	Carter	jcarter@gcioa.com
Amy	Warshauer	amy.warshauer@ftr.com
Jason	VanArsdall	jvanarsdall@standupwireless.com
CalOES	911-Branch	CA911Tariff@caloes.ca.gov
Choua	Her	choua.her@mossadams.com
G. Joseph	Buck	complaint.Frontier@gmail.com
Karen	Higgs	Karen.Higgs@motorolasolutions.com
Darren	Lee	dlee@cwclaw.com
Jerry	Weikle	jweikle@windstream.net
Ashley	Salas	asalas@turn.org
Kristin	Jacobson	kristin@kljlegal.com
Anitzia	Julbe	ajulberivera@tracfone.com
A	Altmann	aaltmann@sdca.org
TD	PAL	TD._PAL@cpuc.ca.gov
Phil	Rotheram	phil.rotheram@atos.net
Jacob	Hulse	jake.hulse@peakcomm.com
Lydia	Freemon	lydfreemon@gmail.com
Karen	Wolf	karen.wolf@motorolasolutions.com
Susan	Ornstein	susan.ornstein@comtechtel.com
Anita	Taff-Rice	anita@icommlaw.com
Mary	Rasher	mrasher@west.com
Crystal	Prahl	crystal.prahl@charter.com
Frank	App	Frank.App@charter.com
S.	Linderman	slinderman@buchalter.com
Ashley	Douglas	ashley.douglas@centurylink.com
linda	peng	lindapeng@comnet-telecom.com
Teresa	Bitterling	teresa@crockerlawfirm.com
Christine	Chacon	christinec@worldnet1.net
S.	Linderman	shawndai@cal-cca.org
Rachelle	Chong	rachelle@chonglaw.net
Thomas	Crowe	tcrowe@logicaltelecom.com
Wendy	Perez	accounting@evocative.com
Kristin	Jacobson	kristin.jacobson@us.dlapiper.com
Raisa	Ledesma Rodriguez	raisa.ledesma@cpuc.ca.gov
Victor	Smith	victor.smith@cpuc.ca.gov
Aja	King	AKing@jenner.com
kieu Chinh	tran	kieu Chinh.tran@cpuc.ca.gov
Chris	King	ChrisKing@safetynetwireless.com
Aggie	Hill	aggie@icommlaw.com
Hans	Eysenbach	heysenbach@verrill-law.com
Zeb	Zankel	CPUCfilings@jenner.com

Katie	Zack	kzack@telecomcounsel.com
Kate	Beck	kate.beck@cpuc.ca.gov
Ken	Yeager	kyeager@inteserra.com
Stephen	Milton	cpuc-advice@isofusion.com
Mark	Schreiber	mschreiber@cwclaw.com
Steven	McFerson	mcferson.steve@gmail.com
Jeanette	Green	jgreen@uc-green.com
Jim	Burt	James.R.Burt@charter.com
Andrew	Cardin	acardin@digitalpath.net
Darren	Lee	darren@brblawgroup.com
Mindy	Duvall-Harris	mindyd@ponderosatel.com
Kerry	Grimes	kerry.grimes7@t-mobile.com
CDCompliance	CPUC	CDCompliance@cpuc.ca.gov
Louis	Lupinacci	louis.lupinacci@t-mobile.com
Al	Aksterowicz	al.aksterowicz@t-mobile.com
Joshua	Lin	joshua.lin@cpuc.ca.gov
Benny	Corona	Benny.Corona@cpuc.ca.gov
Sindy	Yun	Sindy.yun@cpuc.ca.gov
Jen	Rose	jen.rose@iwirelesshome.com
Jen	Rose	jen.rose@iwirelesshome.com
Nicholas	Metherd	nmetherd@infinitemobile.com
Brett	Palmer	brett.palmer@cpuc.ca.gov
Matthew	Spiegel	m_spiegel@hotmail.com
Peter	Engdahl	peter@snowcrest.net
Jodie	Grimshaw	Jodie@csilongwood.com
Kara	Light	kara.light@t-mobile.com
Wes	Zuber	wes@uia.net
Nathan	Patrick	cpuc-telecom-al@sonic.net
Shilton	Hasunuma	shilton.hasunuma@itstelecom.com
Richard	Williams	rickw@ponderosatel.com
Georganna	Payne	georgannap@ponderosatel.com
Genya	Meharg	genya.meharg@nelsonmullins.com
Debra	McGuire Mercer	debra.mercer@nelsonmullins.com
Joshua	Guyan	joshua.guyan@nelsonmullins.com
Catherine	Stedman	cstedman@3ce.org
Nicholas	Metherd	nickmetherd@safetynetwireless.com
Kitty	Whitt	kitty.whitt@claconnect.com
Steven	Halligan	SHalligan@ocpower.org
Jessica	Jandura	jessicajandura@dwt.com
Alex	Rodriguez	alex.rodriguez@cgminc.com
Katie	Daugherty	katie.daugherty@cgminc.com
Leo	Fitzpatrick	lfitzpatrick@TURN.org
Jenny	Smith	jenny.smith@ftr.com
Zainab	Badi	zbadi@gridalternatives.org
Paul	Goodman	pgoodman@c4at.org

FACILITIES FOR INTRASTATE ACCESS

List of Effective Sheets

Sheet A through 375 of the schedule are effective as of the date shown on each sheet. Original or revised sheets contain all material including changes from the original schedule that are in effect on the date hereof.

<u>Sheet No.</u>	<u>Number of Revision Except As Indicated</u>	<u>Sheet No.</u>	<u>Number of Revision Except As Indicated</u>	<u>Sheet No.</u>	<u>Number of Revision Except As Indicated</u>
Check Sheet 1	9th Revised*	11	Original	46	Original
Check Sheet 2	5 th Revised	12	Original	47	Original
Check Sheet 3	5th Revised*	13	Original	48	Original
Check Sheet 4	1 st Revised	14	Original	49	Original
Title Sheet 1	Original	15	Original	50	Original
TOC 1	Original	16	Original	51	Original
TOC 2	Original	17	Original	52	Original
TOC 3	Original	18	Original	53	Original
TOC 4	Original	19	Original	54	Original
TOC 5	Original	20	Original	55	Original
TOC 6	Original	21	Original	56	Original
TOC 7	1 st Revised	22	Original	57	Original
TOC 8	Original	23	Original	58	Original
TOC 9	Original	24	Original	59	Original
TOC 10	Original	25	Original	60	1 st Revised
TOC 11	Original	26	Original	61	1 st Revised
TOC 12	Original	27	Original	61.1	Original
TOC 13	Original	28	Original	61.2	Original
TOC 14	Original	29	Original	61.3	Original
TOC 15	Original	30	Original	61.4	Original
TOC 16	1 st Revised	31	Original	62	Original
TOC 17	1 st Revised	32	Original	63	Original
TOC 18	Original	33	Original	64	Original
TOC 19	Original	34	Original	65	Original
TOC 20	Original	35	Original	66	Original
1	Original	36	Original	67	Original
2	Original	37	Original	68	Original
3	Original	38	Original	69	Original
4	Original	39	Original	70	Original
5	Original	40	Original	71	Original
6	Original	41	Original	72	Original
7	Original	42	Original		
8	Original	43	Original		
9	Original	44	Original		
10	Original	45	Original		

* New or Revised

Continued

FACILITIES FOR INTRASTATE ACCESS

<u>Sheet No.</u>	<u>Number of Revision Except As Indicated</u>	<u>Sheet No.</u>	<u>Number of Revision Except As Indicated</u>	<u>Sheet No.</u>	<u>Number of Revision Except As Indicated</u>
175	2 nd Revised	209	Original	243	Original
176	Original	210	Original	244	Original
177	Original	211	Original	245	Original
178	Original	212	Original	246	Original
179	1 st Revised	213	Original	247	Original
180	Original	214	Original	248	Original
181	Original	215	Original	249	Original
182	Original	216	Original	250	Original
183	Original	217	Original	251	Original
184	Original	218	Original	252	Original
185	Original	219	Original	253	Original
186	Original	220	Original	254	Original
187	Original	221	Original	255	Original
188	Original	222	2nd Revised*	256	Original
189	Original	223	2nd Revised*	257	Original
190	Original	224	2nd Revised*	258	Original
191	Original	225	2nd Revised*	259	Original
192	Original	226	2nd Revised*	260	Original
193	Original	227	2nd Revised*	261	Original
194	Original	228	2nd Revised*	262	Original
195	Original	229	2nd Revised*	263	Original
196	Original	230	2nd Revised*	264	Original
197	Original	231	2nd Revised*	265	Original
198	Original	232	2nd Revised*	266	Original
199	Original	233	2nd Revised*	267	Original
200	Original	234	2nd Revised*	268	Original
201	Original	235	2nd Revised*	269	Original
202	Original	236	Original	270	Original
203	Original	237	3rd Revised*	271	Original
204	Original	238	Original	272	Original
205	Original	239	Original	273	1 st Revised
206	Original	240	Original	274	Original
207	Original	241	Original	275	Original
208	Original	242	Original	276	Original

* New or Revised

Continued

FACILITIES FOR INTRASTATE ACCESS

III. Special Access - Continued

RATES - Continued

B. Special Transport Facility

1. Mileage is measured between wire centers serving customer designated premises or a customer designated premises wire center and a Hub wire center.

	<u>Monthly Rate</u>	<u>Daily Rate</u>	
2. Per channel per airline mile			
a. Two-wire voiceband	\$11.84	-	(l)
b. Four-wire voiceband	11.84	-	(l)
c. Program Audio ¹ 200-3500 Hz	11.00	\$1.10	
d. Program Audio ¹ 100-5000 Hz	11.00	1.10	
e. Program Audio ¹ 50-8000 Hz	21.87	1.10	
f. Program Audio ¹ 50-15000 Hz	11.00	1.10	
g. 19.2 kbps	*	-	
h. 50 kbps	*	-	
i. 230.4 kbps	*	-	
j. 56 kbps	*	-	

¹ Effective December 19, 2013, Program Audio Service is no longer available for purchase. Existing customers of record may retain this service at existing locations in accordance with the terms and conditions described herein. Service is not offered for new installations, moves, changes, or additions.

Continued

FACILITIES FOR INTRASTATE ACCESS

III. Special Access - Continued

RATES - Continued

B. Special Transport Facility - Continued

2. Per channel per airline mile - Continued

	<u>Monthly Rate</u> <u>Per Airline Mile</u>	
k. High Capacity Digital DS1 (1.544 Mbps)	\$129.52	(I)
l. High Capacity Digital DS3 (44.736 Mbps)	20.00	
m. Premium Digital Special Access Service		
(1) 2.4 kbps	3.22	
(2) 4.8 kbps	3.22	
(3) 9.6 kbps	3.22	
(4) 56 Kbps	3.34	
n. Basic Digital Special Access Service		
(1) 2.4 kbps	3.22	
(2) 4.8 kbps	3.22	
(3) 9.6 kbps	3.22	
(4) 19.2 Kbps	3.22	
(5) 56 Kbps	3.34	
o. High Capacity Digital FT1 Facilities		
(1) Standard Arrangement		
a. 2 x 56 Kbps or 2 x 64 Kbps	22.00	(I)
b. 4 x 56 Kbps or 4 x 64 Kbps	26.00	(I)
c. 6 x 56 Kbps or 6 x 64 Kbps	30.00	(I)
	<u>Monthly Rate</u>	
p. Metro Ethernet -Special Transport - Per DS1	\$75.00	

Continued

FACILITIES FOR INTRASTATE ACCESS

III. Special Access - Continued

RATES - Continued

	<u>Monthly Rate</u>	
C. <u>Special Transport Termination</u>		
1. High Capacity Digital DS1 - (1.544 Mbps)	\$200.00	(I)
2. High Capacity Digital DS3 - (44.736 Mbps)	175.00	
3. High Capacity Digital FT1 Facilities		
(a) Standard Arrangement		
(1) 2 x 56 Kbps or 2 x 64 Kbps	48.00	(I)
(2) 4 x 56 Kbps or 4 x 64 Kbps	78.60	(I)
(3) 6 x 56 Kbps or 6 x 64 Kbps	117.80	(I)
4. Digital Special Access Service		
(a) Premium - 2.4, 4.8, 9.6 Kbps	80.00	(I)
(b) Premium - 56 Kbps	80.00	(I)
(c) Basic - 2.4, 4.8, 9.6, 19.2 Kbps	20.00	
(d) Basic - 56 Kbps	20.00	
5. Voiceband		
Two-wire/Four-wire	59.80	(I)

Continued

FACILITIES FOR INTRASTATE ACCESS

III. Special Access - Continued

RATES – Continued

		<u>Monthly Rate</u>	<u>Daily Rate</u>
C. <u>Special Transport Termination</u> - Continued			
6. Program Audio ¹			
(a) 200-3500		\$89.00	\$8.90
(b) 100-5000 Hz		89.00	8.90
(c) 50-8000 Hz		89.00	8.90
(d) 50-15000 Hz		89.00	8.90
D. <u>Special Access Line</u>			
1. Two-wire, each line			
(a) For use with voiceband facilities		85.44	(l)
2. Four-wire, each line			
(a) For use with voiceband facilities		160.20	(l)
(b) Digital Special Access Service			
(1) Premium - 2.4, 4.8, 9.6 kbps		220.00	(l)
(2) Premium - 56 kbps		272.00	(l)
(3) Basic - 2.4, 4.8, 9.6, 19.2 kbps		47.00	
(4) Basic - 56 kbps		52.00	
	<u>NRC</u>		
3. Program Audio ¹			
(a) 200-3500 Hz	-	\$31.00	\$3.10
(b) 100-5000 Hz	-	31.00	3.10
(c) 50-8000 Hz	-	31.00	3.10
(d) 50-15000 Hz	-	31.00	3.10

¹ Effective December 19, 2013, Program Audio Service is no longer available for purchase. Existing customers of record may retain this service at existing locations in accordance with the terms and conditions described herein. Service is not offered for new installations, moves, changes, or additions.

Continued

FACILITIES FOR INTRASTATE ACCESS

III. Special Access - Continued

RATES - Continued

D. Special Access Line - Continued

	<u>NRC</u>	<u>Monthly Rate</u>	
4. High Capacity Digital DS1, (1.544 Mbps)			
a. First System			
(1) InterLATA			
(a) End User Location	\$1,022.59	\$1,080.00	(l)
(b) IC POP Location	1,022.59		
Each .15 facility mile or fraction thereof, up to and including .675 facility mile.		69.33	
Over .675 facility mile.		270.00	
(2) IntraLATA @			
(a) End User Location	1,022.59	270.00	
(b) IC POP Location,	1,022.59		
Each .15 facility mile or fraction thereof, up to and including .675 facility mile.		69.33	
Over .675 facility mile.		270.00	

Continued

FACILITIES FOR INTRASTATE ACCESS

Special Access - Continued

RATES - Continued

D. Special Access Line - Continued

	<u>NRC</u>	<u>Monthly Rate</u>	
4. High Capacity Digital DS1, - Continued (1.544 Mbps)			
b. Each Additional System			
(1) InterLATA			
(a) End User Location	\$177.87	\$160.00	
(b) IC POP Location,	177.87		
Each .15 facility mile or fraction thereof, up to and including .675 facility mile.		69.33	
Over .675 facility mile.		160.00	
(2) IntraLATA			
(a) End User Location	177.87	640.00	(l)
(b) IC POP Location,	177.87		
Each .15 facility mile or fraction thereof, up to and including .675 facility mile.		69.33	
Over .675 facility mile.		160.00	

Continued

FACILITIES FOR INTRASTATE ACCESS

Access - Continued

RATES - Continued

D. Special Access Line - Continued

5. High Capacity Digital DS1,
(1.544 Mbps) - Optional Payment Plan

	<u>NRC</u>	<u>Monthly Rate</u>	
a. First System SAL			
(1) InterLATA			
(a) One Year Plan	--	\$270.00	
(b) Three Year Plan	--	243.00	
(c) Five Year Plan	--	216.00	
(2) IntraLATA			
(a) One Year Plan	--	1,080.00	(I)
(b) Three Year Plan	--	972.00	(I)
(c) Five Year Plan	--	864.00	(I)

Continued

FACILITIES FOR INTRASTATE ACCESS

III. Special Access - Continued

RATES - Continued

	<u>NRC</u>	<u>Monthly Rate</u>	
D. <u>Special Access Line</u> - Continued			
6. High Capacity Digital FT1 Facilities			
a. Standard Arrangement			
(1) 2 x 56 Kbps or 2 x 64 Kbps	\$450.00	\$424.80	(I)
(2) 4 x 56 Kbps or 4 x 64 Kbps	450.00	455.80	(I)
(3) 6 x 56 Kbps or 6 x 64 Kbps	450.00	486.60	(I)
b. High Capacity Digital FT1 Optional Payment Plan			
(1) 2 x 56 Kbps or 2 x 64 Kbps			
(a) One Year Monthly	--	106.20	
(b) Three Year Monthly	--	106.20	
c. Five Year Monthly			
(1) 4 x 56 Kbps or 4 x 64 Kbps			
(a) One Year Monthly	--	113.95	
(b) Three Year Monthly	--	113.95	
(c) Five Year Monthly	--	113.95	
(2) 6 x 56 Kbps or 6 x 64 Kbps			
(a) One Year Monthly	--	121.65	
(b) Three Year Monthly	--	121.65	
(c) Five Year Monthly	--	121.65	

Continued

FACILITIES FOR INTRASTATE ACCESS

III. Special Access - Continued

RATES - Continued

	<u>NRC</u>	<u>Monthly Rate</u>	
D. <u>Special Access Line</u> - Continued			
7. High Capacity Digital DS3 (44.736 Mbps)			
a. Individual Line			
1 Year Term	--	\$6,000.00	(I)
3 Year Term	--	1,375.00	
5 Year Term	--	1,275.00	
b. Three System - First Line			
1 Year Term	--	1,750.00	
3 Year Term	--	1,650.00	
5 Year Term	--	1,550.00	
c. Three System - Additional Line ¹			
1 Year Term	--	1,100.00	
3 Year Term	--	700.00	
5 Year Term	--	500.00	
E. Miscellaneous Special Access Services			
1. Clear Channel Capability	\$94.91	100.00	(I)

¹ Maximum of two additional lines.

Continued

FACILITIES FOR INTRASTATE ACCESS

III. Special Access - Continued

RATES - Continued

	<u>NRC</u>	<u>Monthly Rate</u>	
F. <u>Supplemental Features</u>			
1. Bridging			
a. Voiceband facilities			
(1) Voice Conference Bridging	\$164.62	\$49.52	(l)
(2) Multipoint Data Bridging	270.00	14.42	
b. Alarm Distribution Bridging			
(1) Common Equipment	312.75	27.50	
(2) Per each four Two-wire port	489.55	12.53	
c. Program Audio Bridging ¹			
200-3500Hz, 100-5000Hz, 50-8000Hz, 50-15000Hz	151.28	10.02	<u>Daily Rate</u> \$1.00
d. InterLATA Premium Digital Special Access Bridging			
2.4 Kbps, 4.8 Kbps, 9.6 Kbps, 56 Kbps	861.68	79.65	
e. InterLATA Basic Digital Special Access Bridging			
2.4 Kbps, 4.8 Kbps, 9.6 Kbps, 19.2 Kbps, 56 Kbps	15.00	6.00	
f. IntraLATA Premium Digital Special Access Bridging			
2.4 Kbps, 4.8 Kbps, 9.6 Kbps, 56 Kbps	861.68	79.65	
g. IntraLATA Basic Digital Special Access Bridging			
2.4 Kbps, 4.8 Kbps, 9.6 Kbps, 19.2 Kbps, 56 Kbps	15.11	24.00	(l)

¹ Effective December 19, 2013, Program Audio Service is no longer available for purchase. Existing customers of record may retain this service at existing locations in accordance with the terms and conditions described herein. Service is not offered for new installations, moves, changes, or additions.

Continued

FACILITIES FOR INTRASTATE ACCESS

III. Special Access - Continued

RATES - Continued

	<u>NRC</u>	<u>Monthly Rate</u>	
F. <u>Supplemental Features</u> - Continued			
2. Conditioning Arrangements - Data			
a. Type C, per SAL	\$124.40	\$2.72	
b. Type C-Improved, per SAL	396.56	268.64	(l)
(1) Improved Attenuation Distortion			
(2) Improved Envelope Delay			
(3) Combination of 1) and 2)			
c. Type DA, per SAL	172.11	15.04	(l)
3. Conditioning Arrangements - Program Audio ¹			
			<u>Daily Rate</u>
a. Stereo (50-15000) Hz	202.08	4.41	\$.44
b. Zero Loss	787.34	17.92	1.79
200-3500 Hz			
100-5000 Hz			
50-8000 Hz			
50-15000 Hz			

¹ Effective December 19, 2013, Program Audio Service is no longer available for purchase. Existing customers of record may retain this service at existing locations in accordance with the terms and conditions described herein. Service is not offered for new installations, moves, changes, or additions.

Continued

FACILITIES FOR INTRASTATE ACCESS

III. Special Access - Continued

RATES - Continued

	<u>NRC</u>	<u>Monthly Rate</u>	
F. <u>Supplemental Features</u> - Continued			
4. Signaling Arrangements			
a. Loop Signaling Range Extension, per SAL	\$411.58	\$13.61	
b. Loop or E&M to SF, per SAL	100.25	11.55	
c. E&M to DX, per SAL	113.54	7.91	
d. E&M to Loop, per SAL	101.83	20.37	
e. Loop or E&M to PCM, per SAL	36.32	3.61	
f. Automatic Ringdown, per SAL	108.32	40.88	(l)
5. Echo Cancellor, per circuit	240.73	17.15	
6. Voiceband Facility Switching Arrangement	378.81	14.20	
7. High Capacity Digital DS1 (1.544 Mbps) Facilities Automatic Protection Switching	778.33	140.91	

Continued

FACILITIES FOR INTRASTATE ACCESS

III. Special Access - Continued

RATES - Continued

	<u>NRC</u>	<u>Monthly Rate</u>	
F. <u>Supplemental Features</u> - Continued			
8. Digital Special Access Service			
Secondary Channel Premium and Basic, per SAL	\$64.14	\$36.00	(l)
133 bps for the 2.4 Kbps			
266 bps for the 4.8 Kbps			
533 bps for the 9.8 Kbps			
1066 bps for the 19.2 Kbps #			
2666 bps for the 56 Kbps			
9. Improved Return Loss, per SAL	87.20	20.37	
10. Improved Termination Option, per SAL	87.20	--	
11. Improved Equal Level Echo Path Loss, per SAL	87.20	98.00	

Is not offered with Premium Digital Special Access Service.

Continued

FACILITIES FOR INTRASTATE ACCESS

III. Special Access - Continued

RATES - Continued

	<u>NRC</u>	<u>Monthly Rate</u>	
G. <u>Multiplexing Arrangements</u>			
1. Voice to Narrowband Arrangement ¹	\$4,683.26	\$205.21	
2. Group to Voice	2	2	
3. Supergroup to Group	2	2	
4. Mastergroup to Supergroup	2	2	
5. DS1 to Voice	893.11	960.00	(I)
6. DS3 to DS1	--	2,500.00	(I)
7. DS3C to DS1	2	2	
8. Group to DS1	2	2	
9. Digital Data Carrier Multiplexer			
a. Common Equipment	1,523.74	302.81	
b. Each 64 Kbps port equipped	--	11.03	
10. Digital Data Subrate Multiplexer			
a. One 64 kbps to twenty 2.4 kbps	966.29	125.95	
b. One 64 kbps to ten 4.8 kbps	931.39	124.39	
c. One 64 kbps to five 9.6 kbps	747.03	120.08	
11. Digital Data Office Channel Unit			
a. 2.4 kbps	332.36	14.77	
b. 4.8 kbps	332.36	14.77	
c. 9.6 kbps	332.36	16.36	
d. 56 kbps	1,365.65	20.01	
12. DS3 Multiplexer Cross Connect Arrangement, per arrangement	70.00	--	
H. <u>Special Access Surcharge</u>		25.00	
I. <u>Message Station Equipment Recovery Charge</u>		9.22	

¹ Obsolete offering limited to those circuits so equipped in service as of January 1, 1995.

² Rates based on individual case basis.

Continued

FACILITIES FOR INTRASTATE ACCESS

III. Special Access - Continued

RATES - Continued

J. Individual Case Basis (ICB) - Continued

<u>Customer Name</u> <u>Effective Date</u>	<u>Description</u> <u>and Location</u>		<u>MR, NRC</u> <u>and BTL</u>
4.			
a. Blue Cross of California	Customer Network service inter-connecting Blue Cross locations at Westlake and Newbury Park with Pacific Bell at Canoga Park and MCI at Thousand Oaks.	NRC:	\$12,581.00
		MR:	3,099.00
		BTL:	39,255.00
b. MCI	Fiber facility connecting MCI Thousand Oaks with the Blue Cross custom network service.	NRC:	\$16,369.00
		MR:	4,028.00
		BTL:	0.00

K. Special Access Cross Connect

	<u>Monthly Rate</u>	
a. DS0	\$0.99	
b. DS1	15.08	(1)
c. DS3	33.21	

L. Discounted Special Access for Qualifying Entities

See the Product Guide, Section 35 for qualifying entities and applicable California Teleconnect Fund Program discounts.

Continued