PA LEC ACCESS CHARGE REDUCTION TEMPLATE

This template applies to companies who are Rate-of-Return Carriers at the Federal Level and to CLECs that benchmark access rates to Rate-of-Return Carriers

This spreadsheet provides an outline of what each PA LEC must file to reduce its Access Charges in Compliance with Step 1 of the FCC Order to transition carrier access charges to bill-and-keep. These reductions will be effective July 1, 2012

Directions appear on each tab instructing the Companies on what information to provide to the Commission

Note:

- 1. As outlined in Appendix A, 47 C.F.R. § 51.907(b) and § 51.909(b) Companies are to use Federal Fiscal Year 2011 (October 1, 2010 September 30, 2011) intrastate access demand data for each of their calculations
- 2. If your company's intrastate rate structure and interstate rate structure are not the same, Federal Fiscal Year 2011 intrastate demand for Transitional Intrastate Access Service should be mapped into the interstate rate structure. A full explanation of how this mapping will be accomplished must be provided
- 3. If your company's intrastate rates are lower than their functionally equivalent interstate rates you may not make any tariff fillings to increase such intrastate rates
- 4. Companies must identify which structural option each company will use:
- (1) Either maintain the current intrastate rate structure, but set rates at a level that reduces revenue recovery by 50% of the difference in interstate versus intrastate pursuant to § 51.909(b)(2)(iv) or;
- (2) adopt the interstate rate structure and rate levels under § 51.909(b)(2)(v), adding a new transitional end-office-per minute access charge to recover one half of the difference between the fiscal year 2011 revenue at interstate versus intrastate rates.

¹See FCC Order adopted October 27, 2011, and Released November 18, 2011 and further revised and clarified by Order February 3, 2012: In the Matter of Connect America Fund, WC Docket No. 10-90; A National Broadband Plan for Our Future, GN Docket No. 09-51; Establishing Just and Reasonable Rates for Local Exchange Carriers, W Docket No. 07-135; High-Cost Universal Service Support, WC Docket No. 05-337; Developing a Unified Intercarrier Compensation Regime, CC Docket No. 01-92; Federal-state Joint Board on Universal Service, CC Docket No. 96-45; Lifeline and Link-Up, WC Docket No. 03-109; Universal Service Reform - Mobility Fund, WT Docket No. 10-208.

Pennsylvania Rate-of-Return LEC Telephone Company Transitional Intrastate Access Service Reductions Effective July 1, 2012

VEC	i		
or a CLEC that benchmarks	its access rates to a Rate-of-Re	turn Carrier's in the ce	ll below
Please verify that your Com	npany is an ILEC that is a rate-of	f-return Carrier at the I	⁻ ederal Level

Please identify the structual option that your Company will be choosing to complete its Step 1 Access Charge Reductions in the cell below. These options are outlined in Note 4 of the Template Intro tab

STRUCTURAL OPTION 1

Pennsylvania Rate of Return LEC Telephone Company
Transitional Intrastate Access Service Reductions Effective July 1, 201

Denotes proprietary

Denotes may NOT be proprietary

Generic Rate Elements are listed below for illustrative purposes for the fictitious Pennsylvania Rate-of-Return LEC Telephone Company Actual rate elements will vary by company and companies should add additional lines as needed, Incorporating all Transitional Intrastate Access Services Referenced in the FCC Order in Appendix A, 47 C.F.R § 51.907(a)

THIS TAB FUNCTIONS AS THE CENTRAL DATA ENTRY TAB FOR THE COMPANY'S RATES AND DEMAND UNITS INFORMATION APPEARING IN OTHER TABS SHOULD BE LINKED BACK TO THIS TAB

A. Access Line Count and Terminating Access Minutes of Use

Company Access Line Total as of 12/29/11
Total Terminating Access Minutes of Use in Federal FY 2011



B. Rate Elements

				Intrastate
		Intrastate	Interstate	Federal FY 2011
Rate Element:	Rate Applied As:	Access rate as of 12/29/11	Access rate as of 12/29/11	Units Billed
1 Total Originating Access Minutes	Used Only To Allocate Car	rier Charge		
2 Total Originating IntraLATA Toll Minutes	Used Only To Allocate Car	rier Charge		
3 Carrier Charge	Rate Per Line	\$0.00	\$0.00	0
4 Traffic Sensitive Rate 1-Terminating	Rate Per Minute	\$0.0000000000	\$0.0000000000	0
5 Traffic Sensitive Rate 2-Terminating	Rate Per Minute	\$0.000000000	\$0.0000000000	0
6 Traffic Sensitive Rate 3-Terminating	Rate Per Minute	\$0.000000000	\$0.0000000000	0
7 Traffic Sensitive Rate 4-Terminating	Rate Per Minute	\$0.000000000	\$0.0000000000	0
8 Traffic Sensitive Rate 5-Terminating	Rate Per Minute	\$0.0000000000	\$0.0000000000	0
9 Dedicated Transport Rate 1	Company Specific	\$0.00	\$0.00	0
10 Dedicated Transport Rate 2	Company Specific	\$0.00	\$0.00	0

^{*} Notes - Access Lines should be reported as total lines. Terminating access minutes should include those billed to other carriers in CABS, ITORP, and Inter-MTA Access

Pennsylvania Rate-of-Return LEC Telephone Company
Transitional Intrastate Access Service Reductions Effective July 1, 2012

Denotes proprietary

Denotes may NOT be proprietary

Please calculate the total revenue from Transitional Intrastate Access Service

at the LEC's interstate rates in effect on December 29, 2011. This would apply to revenues for both originating and terminating access traffic.

Generic Rate Elements are listed below for illustrative purposes for the fictitious Pennsylvania Rate of Return LEC Telephone Company Actual rate elements will vary by company and companies should add additional lines as needed, Incorporating all Transitional Intrastate Access Services Referenced in the FCC Order in Appendix A, 47 C.F.R § 51.907(a)

Traffic Sensitive and Dedicated Transport Access Charge Rates

Traffic Sensitive Rate 1-Terminating Traffic Sensitive Rate 2-Terminating Traffic Sensitive Rate 3-Terminating Traffic Sensitive Rate 4-Terminating Traffic Sensitive Rate 4-Terminating Traffic Sensitive Rate 5-Terminating Dedicated Transport Rate 1
Dedicated Transport Rate 2

a		b	c=a x b
Intrastate			
Federal Fiscal Year		Interstate	Annual Intrastate Revenue
2011 Demand		Access rate as of 12/29/11	at Interstate Rates
	0	\$0.00000000	\$0.00
	0	\$0.00000000	\$0.00
	0	\$0.0000000	\$0.00
	0	\$0.0000000	\$0.00
	0	\$0.0000000	\$0.00
	0	\$0.00	\$0.00
	0	\$0.00	\$0.00
	T	OTAL REVENUES	\$0.00



Please calculate the total revenue from Transitional Intrastate Access Service

at the LEC's interstate rates in effect on December 29, 2011. This would apply to revenues for both originating and terminating access traffic.

Generic Rate Elements are listed below for illustrative purposes for the fictitious Pennsylvania Rate-of-Return LEC Telephone Company Actual rate elements will vary by company and companies should add additional lines as needed, Incorporating all Transitional Intrastate Access Services Referenced in the FCC Order in Appendix A, 47 C.F.R § 51.907(a)

Traffic Sensitive and Dedicated Transport Access Charge Rates

	Intrastate		
	Federal Fiscal Year	Intrastate	Annual Intrastate Revenue
	<u>2011 Demand</u>	Access rate as of 12/29/11	at Intrastate Rates
Traffic Sensitive Rate 1-Terminating	0	\$0.0000000	\$0.00
Traffic Sensitive Rate 2-Terminating	0	\$0.00000000	\$0.00
Traffic Sensitive Rate 3-Terminating	0	\$0.0000000	\$0.00
Traffic Sensitive Rate 4-Terminating	0	\$0.00000000	\$0.00
Traffic Sensitive Rate 5-Terminating	0	\$0.00000000	\$0.00
Dedicated Transport Rate 1	0	\$0.0000000	\$0.00
Dedicated Transport Rate 2	0	\$0.00000000	\$0.00
	TC	OTAL REVENUES	\$0.00
Carrier Charge			

c=a x b

	a	b		c=a x b x 12
	Current charge			Annual Intrastate
	(per line per mth)	Total Access lines as of 12/29/11		Carrier Charge Revenue
Carrier Charge	\$0.00		0	\$0.00

Pennsylvania Rate-of-Return LEC Telephone Company Transitional Intrastate Access Service Reductions Effective July 1, 2012	Denotes proprietary	
Humanian Introduct Access Service Reductions Effective Sulf S, 2022	Denotes may NOT be pro	oprietary
Please Calculate the Access Revenue Reduction amount to be implemented on July 1, 2012		
A. Traffic Sensitive and Dedicated Transport Revenue Reduction 2011 Annual Traffic Sensitive and Dedicated Transport Transitional Access Service Intrastate Revenue at Intrastate Rates 2011 Annual Traffic Sensitive and Dedicated Transport Transitional Access Service Intrastate Revenue at Interstate Rates Difference	\$0.00 \$0.00 \$0.00	В
July 1, 2012 Traffic Sensitive Transitional Intrastate Access Service Revenue Reduction	\$0.00	D= .5 x C
B. Carrier Charge Reduction* 2011 Annual Carrier Charge Revenue:	s \$0.00	F
	φο.σσ	_
Total Federal Fiscal Year 2011 Access MOL		
Total Terminating Access Minutes of Use in Federal FY 2013	0	G
Ratio of Terminating MOU to Total MOU	#DIV/0!	H= G/F
Carrier Charge Reduction Facto	r #DIV/0!	I= .5 x H
July 1, 2012 Carrier Charge Revenue Reduction	n #DIV/0!	J=I x E
C. Total Transitional Access Service Revenue Reduction Total July 1, 2012 Access Revenue Reduction	n #DIV/0!	K=D + J
D. Maximum Total Transitional Access Service Revenues July 2012-June 2013		
2011 Annual Traffic Sensitive and Dedicated Transport Transitional Access Service Intrastate Revenue at Intrastate Rates 2011 Annual Carrier Charge Revenue:		
Total 2011 Intrastate Access Revenue:		
Less: July 1, 2012 Access Revenue Reduction	n #DIV/0!	K
Maximum Total Transitional Access Service Revenues July 2012-June 2013	· · · · · · · · · · · · · · · · · · ·	M=L - K

*Note: The Carrier Charge is a non traffic sensitive per access line, per month charge in Pennsylvania In order to comply with the FCC Order, this would need to be converted to a Minutes of Use Based charge for purposes of calculating a reduction and then converted back to a per access line per month charge for the purposes of presenting a new rate

Pennsylvania Rate-of-Return LEC Telephone Company
Transitional Intrastate Access Service Reductions Effective July 1, 2012

Denotes proprietary

Denotes may NOT be propr

Please Calculate the Company's Proposed Transitional Intrastate Access Service Revenues effective July 1, 2012

Generic Rate Elements are listed below for illustrative purposes for the fictitious Pennsylvania Rate-of-Return LEC Telephone Company Actual rate elements will vary by company and companies should add additional lines as needed, Incorporating all Transitional Intrastate Access Services Referenced in the FCC Order in Appendix A, 47 C.F.R § 51.907(a)

		Proposed	Proposed
		Intrastate Rate	Intrastate Revenues
	Intrastate	Effective July 2012	Effective July 2012
	Fiscal Year 2011 Demand	until July 2013	until July 2013
A. Carrier Charge			
Carrier Charge (per line)	0	\$0.00	\$0.00
B. Traffic Sensitive and Dedicated Transport Ch	arges		
Traffic Sensitive Rate 1-Terminating	0	\$0.000000000	\$0.00
Traffic Sensitive Rate 2-Terminating	O O	\$0.000000000	\$0.00
Traffic Sensitive Rate 3-Terminating	0	\$0.000000000	\$0.00
Traffic Sensitive Rate 4-Terminating	O O	\$0.000000000	\$0.00
Traffic Sensitive Rate 5-Terminating	O O	\$0.000000000	\$0.00
Dedicated Transport Rate 1	O O	\$0.00	\$0.00
Dedicated Transport Rate 2	0	\$0.00	<u>\$0.00</u>
PROPOSED TOTAL REVENUES July 2012-June 2	013		\$0.00
Maximum Total Transitional Access Service Ro	evenues July 2012-June 2013		#DIV/0!
Are the Proposed Total July 2012-June 2013 Re	venues At or Below		#DIV/0!
the Maximum Total Transitional Access Service	e Revenues?		

Pennsylvania Rate-of-Retirm LEC Telephone Company
Transitional Intrastate Access Service Reductions Effective July 1, 2012

Denotes proprietary

Denotes may NOT be proprietary

Alternative Template for Rate-of Return Carriers

This tab should only be used if the Company is choosing Structural Option 2 as outlined on

the template intro tab

Appendix A, 47 C.F.R. § 51.909(b)(2)(v) states that "In the alternative, a Price Cap Carrier may elect to apply its interstate access rate structure and interstate rates to Transitional Intrastate Access Service. In addition to applicable interstate access rates, a price cap carrier may, between July 1, 2012 and July 1, 2013 assess a transitional per-minute charge on Transitional Intrastate Access Service (TIAS) end office switching minutes that shall be no greater than the July 1, 2012 Step 1 Access Revenue reduction divided by Fiscal Year 2011 Transitional Intrastate Access Service end office switching minutes"

Traffic Sensitive and Dedicated Transport Access Charge Rates

Transitional Per-minute charge on TIAS E.O. switching minutes

Traffic Sensitive Rate 1-Terminating
Traffic Sensitive Rate 2-Terminating
Traffic Sensitive Rate 3-Terminating
Traffic Sensitive Rate 4-Terminating
Traffic Sensitive Rate 5-Terminating
Dedicated Transport Rate 1
Dedicated Transport Rate 2

a b		c=a x b
	Intrastate Access rates	Annual Intrastate Revenue
Intrastate	Effective July 2012	July 2012
Fiscal Year 2011 Demand	Through July 2013	through July 2013
	#DIV/0!	#DIV/0!
0	\$0.0000000	\$0.00
0	\$0.0000000	\$0.00
0	\$0.0000000	\$0.00
0	\$0.0000000	\$0.00
0	\$0.0000000	\$0.00
0	\$0.00	\$0.00
0	\$0.00	<u>\$0.00</u>
PROPOSED TOTAL F	REVENUES July 2012-June 2013	#DIV/0!

Maximum Total Transitional Access Service Revenues July 2012-June 2013	#DIV/0!
Are the Proposed Total July 2012-June 2013 Revenues At or Below the Maximum Total Transitional Access Service Revenues?	#DIV/0!

Pennsylvania Rate-of-Return LEC Telephone Company
Transitional Intrastate Access Service Reductions Effective July 1, 2012

Denotes proprietary

Denotes may NOT be proprietary

Generic Rate Elements are listed below for illustrative purposes for the fictitious Pennsylvania Rate-of-Return LEC Telephone Company Actual rate elements will vary by company

Summary of Changes to Access Rates

		Proposed	
	Intrastate	Intrastate Rate	
	Rate as of	Effective July 2012	
	12/29/2011	until July 2013	Rate Impact
A. Carrier Charge	\$0.00	\$0.00	\$0.00
B. Traffic Sensitive Charges			
Traffic Sensitive Rate 1-Terminating	\$0.0000000000	\$0.000000000	\$0.00
Traffic Sensitive Rate 2-Terminating	\$0.0000000000	\$0.000000000	\$0.00
Traffic Sensitive Rate 3-Terminating	\$0.000000000	\$0.000000000	\$0.00
Traffic Sensitive Rate 4-Terminating	\$0.000000000	\$0.000000000	\$0.00
Traffic Sensitive Rate 5-Terminating	\$0.000000000	\$0.000000000	\$0.00
C. Dedicated Transport Charges			
Dedicated Transport Rate 1	\$0.00	\$0.00	\$0.00
Dedicated Transport Rate 2	\$0.00	\$0.00	\$0.00

Complete rate element below only if Structural 2 is being selected under § 51.907(b)(2)(v) for intrastate access; where the interstate rate structure and rates will be used plus a new per-end-office-minute transitional access charge.

D. Transitional Per-minute charge on TIAS E.O. switching minutes

n/a

#DIV/0!

n/a

YES STRUCTURAL OPTION 1 NO STRUCTURAL OPTION 2