

NATIONAL EXCHANGE CARRIER ASSOCIATION, INC.

ACCESS SERVICE
TARIFF F.C.C. No. 5

TRANSMITTAL NO. 1129
JUNE 16, 2006

VOLUME 1: DESCRIPTION AND JUSTIFICATION

Defines the purpose of the filing, describes the rate structure of the access services and summarizes results.

<u>VOLUME 1-2:</u> <u>TARIFF REVIEW PLAN</u>
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VOLUME 2: DEVELOPMENT OF ACCESS ELEMENT REVENUE
REQUIREMENTS

Provides a projection of the companies' interstate investments, expenses, revenues and taxes for the past year cost of service study and test year.

VOLUME 3: DEVELOPMENT OF BASELINE DEMAND AND REVENUES

Provides the development of the demand quantities and revenues for the test year at current rates.

VOLUME 4: COMMON LINE RATE DEVELOPMENT

Describes and documents the procedures used to develop Common Line Rates and Federal Universal Service Charges.

VOLUME 5: TRAFFIC SENSITIVE RATE DEVELOPMENT

Describes and documents the procedures to develop recurring and non-recurring rate levels for Switched Access and Special Access services. It also describes the procedures used to develop miscellaneous charges for additional engineering, maintenance and testing of these services.

Volume 1-2

TARIFF REVIEW PLAN

INTRODUCTION

In its 2006 TRP Order, the Commission outlined cost support requirements that incumbent local exchange carriers (ILECs) must file with their Annual Access Tariff Filings.¹ The 2006 TRP Order states that the level of detail contained in the rate of return TRP should provide guidance for calculating the NECA common line (CL) pool revenue requirement and demand, and NECA's traffic sensitive (TS) rates.² As in prior annual access tariff filings, NECA is providing cost and demand data for the CL Pool and the TS Pool.

The Commission's rules require the submission of a past year cost of service (PYCOS) study for the most recent twelve-month period.³ Displayed revenues, expenses, and investment represent the expected final view of 2005 data for those study areas participating in NECA's pools effective July 1, 2006.

To develop PYCOS data, NECA used 2005 cost and average schedule settlement projections, described in Volume 2, for member cost and average schedule companies. This is because 2005 pooling data, currently reported to the NECA pool, will not be final until 2005 cost

¹ July 1, 2006 Annual Access Charge Tariff Filings, WCB/Pricing 06-15, *Tariff Review Plans for Carriers Subject to Rate-of-Return Regulation*, DA 06-650 (rel. March 24, 2006) (*2006 TRP Order*).

² 2006 TRP Order at ¶ 26.

³ 47 C.F.R. § 61.38(b)(1).

studies are completed in 2006.⁴ Historical demand for NECA pools was estimated using pooled revenues and demand data obtained from NECA pool members.

Prospective revenue requirement, expense, and investment data displayed in this volume represent expected test period data for NECA's 2006/2007 tariff participants. Test period cost projections described in Volume 2 of the Tariff Support materials were used in this TRP exhibit.⁵ Forecast demand data provided in this TRP are the same as those supporting NECA's proposed rates, as described in Volume 3.

Descriptions of NECA's TRP data are contained in the following sections: Section 2 describes NECA's CL cost and demand data and Section 3 describes NECA's TS cost and demand data.

⁴ Most cost companies in NECA's pools are annual cost companies and, as such, perform cost studies for pool settlements only once a year. This results in an inherent lag in the identification of actual "Parts 36/69" cost results. *See* Vol. 1, section 4.

⁵ PYCOS and test period cost data assumptions are contained in Volume 2.

Volume 1-2

TARIFF REVIEW PLAN

NECA's COMMON LINE POOL

This section references TRP forms that illustrate both test period and PYCOS data for NECA's CL Pool. It is divided into nine subsections to meet TRP filing requirements. These subsections are:

	<u>Description</u>	<u>Table</u>
1.	CL Cost Data - historical (1/05 through 12/05)	RORCOS-1(H)
2.	CL Cost Data - prospective (7/06 through 6/07)	RORCOS-1(P)
3.	CL Access Demand – prospective and historical	RORDMD-1
4.	CL Demand and Revenues - MOU, lines, and revenues - prospective and historical	RORDMD-3
5.	Rate Analysis - End User charges – prospective and historical	RORRTE-1
6.	Annualized Access Priceout Comparison – CL revenues – prospective and historical	RORRTE-2
7.	Rate of Return Comparison – CL earnings - prospective and historical	RORERN-1
8.	Demand and Rate Reconciliation - CL prospective revenue reconciliation	RORREV-1
9.	Adjustment to Access Category Revenue Requirements	ACR-1

A. COMMON LINE COST DATA

Monthly settlement data, completed 2004 cost studies, and forecast data served as the basis for determining costs and revenues. Data represent expected historical and prospective cost information for 2006/2007 test period CL pool participants. Adjustments were made to NECA's TRP forms to reflect the following NECA-specific items:

- NECA administrative expenses for the PYCOS and test periods are reported on Line 261.
- For the PYCOS period, Average Schedule settlements are reported on Line 262 using the schedules in effect on July 1, 2005 for calendar year 2005.
- For the test period, Average Schedule settlements are reported on Line 262 using the schedules specified in the 2006 NECA Modification of Average Schedules, including the transition dollar amount approved by the Commission.⁶
- Long term support (LTS) is reported on Line 130.
- Interstate Common Line Support (ICLS) is reported on Line 135.
- Universal Service Contributions are reported on Line 215.
- Adjustments for Line Port/TIC are reported on Line 263.

B. ACCESS DEMAND - COMMON LINE ACCESS LINES

Historical line counts and revenues in the RORDMD-3 chart were developed from the April 2006 view of 2005 pool data for NECA's test period CL Pool members and line counts

⁶ National Exchange Carrier Association, Inc., 2006 Modification of Average Schedules,

submissions obtained in NECA's Annual Line Count Data Request. Projected demand quantities are discussed in Volume 3 of NECA's filing.

Order, WC Docket No., 05-347, DA 06-1172, rel. May 30, 2006.

Volume 1-2

TARIFF REVIEW PLAN

NECA's TRAFFIC SENSITIVE POOL

This section references TRP forms that display PYCOS and test period data for NECA's TS Pool. It is divided into ten subsections to meet TRP filing requirements. These subsections are:

	<u>Description</u>	<u>Table</u>
1.	TS Cost Data - historical (1/05 through 12/05)	RORCOS-1(H)
2.	TS Cost Data - prospective (7/06 through 6/07)	RORCOS-1(P)
3.	TS Access Demand - prospective and historical	RORDMD-1
4.	TS Special Access Demand Comparison – prospective and historical	RORDMD-2
5.	Switched Access Rate Analysis - TS switched rates - prospective and historical	RORRTE-1
6.	Annualized Access Priceout Comparison – TS revenues - prospective and historical	RORRTE-2
7.	Rate of Return Comparison - TS earnings - prospective and historical	RORERN-1
8.	Demand and Rate Reconciliation - TS prospective revenue reconciliation	RORREV-1
9.	Test Period Revenues - TS – prospective	RORREV-2
10.	Adjustment to Access Category Revenue Requirements	ACR-1

A. TRAFFIC SENSITIVE COST DATA

Data represent expected historical and prospective cost information for 2006/2007 test period TS pool participants. Adjustments were made to NECA's TRP forms to reflect the following NECA-specific items:

- NECA administrative expenses for the PYCOS and test periods are reported on Line 261.
- For the PYCOS period, Average Schedule settlements are reported on Line 262 using the schedules in effect on July 1, 2005 for the full 2005 calendar year.
- For the test period, Average Schedule settlements are reported on Line 262 using the schedules specified in the 2006 NECA Modification of Average Schedules, including the transition dollar amount approved by the Commission.⁷
- Local switching support (LSS) is reported on line 120.
- Adjustments for Line Port/TIC are reported on Line 263.

B. ACCESS DEMAND - TRAFFIC SENSITIVE MINUTES OF USE

NECA calculated 2005 TS MOU for its 2006/2007 TS pool members from LS access minutes. Prospective TS demand included in the RORDMD-1 table are the same as those underlying NECA's TS rates. Details regarding these forecasts are included in Volume 3.

⁷ See note 6, *supra*.

C. SPECIAL ACCESS DEMAND COMPARISON

Special Access revenues for NECA's TS pool members were projected using forecasting techniques described in Volume 3. These forecasts were then converted into special access demand quantities using company-provided rate element level historical and prospective demand quantities priced-out at current rates.

Historical special access demand quantities were obtained from a sample of NECA's 2006/2007 TS pool members. These historical demand quantities, priced-out at current rates, were matched against the historical revenue series for NECA's test period TS pool members to estimate historical special access demand.