

VIA ELECTRONIC FILING

December 28, 2011

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

**Re: XO Communications Services, Inc, P.U.C.O. Tariff No. 3 Revision - Final Pages
Case No. 11-5746-TP-ATA**

To Whom It May Concern:

Please find enclosed an electronic copy of final pages to XO Communications Services, Inc. ("XO"), P.U.C.O. Tariff No. 3, Case No. 11-5746-TP-ATA.

The following pages are included with this filing:

**9th Revised Page 1
7th Revised Page 2
1st Revised Page 28
1st Revised Page 70
Original Page 92.1
4th Revised Page 95
1st Revised Page 96**

Also, enclosed is an additional copy of this letter and a self-addressed stamped envelope. Please date stamp this copy and return in the enclosed envelope. If you have any questions, please contact me at 703-547-2635 or daniel.ostroff@xo.com.

Sincerely,

/s/

Daniel G. Ostroff
Senior Regulatory Analyst

Enclosures

CHECK SHEET

Pages of this tariff, as indicated below, are effective as of the date shown at the bottom of the respective pages. Original and revised pages, as named below, comprise all changes from the original tariff and are currently in effect as of the date on the bottom of this page.

PAGE	REVISION		PAGE	REVISION		PAGE	REVISION
1	9th Rev.	*	26	Original		51	Original
2	7th Rev.	*	27	Original		52	Original
3	Original		28	1st Rev.	*	53	Original
4	Original		29	Original		54	Original
5	3 rd Rev.		30	Original		55	Original
6	1st Rev.		31	Original		56	Original
7	Original		32	Original		57	Original
8	Original		33	Original		58	Original
9	1st Rev.		34	Original		59	Original
10	Original		35	Original		60	Original
11	1st Rev.		36	Original		61	Original
12	Original		37	Original		62	Original
13	Original		38	1st Rev.		63	Original
14	Original		39	1st Rev.		64	Original
15	Original		40	1st Rev.		65	Original
16	Original		41	Original		66	2nd Rev.
17	Original		42	Original		67	Original
18	Original		43	Original		68	Original
19	Original		44	Original		69	1 st Rev.
20	Original		45	Original		70	1st Rev. *
21	Original		46	Original		71	Original
22	Original		47	Original		72	Original
23	Original		48	Original		73	Original
24	Original		49	Original		74	Original
25	Original		50	Original		75	Original

* - indicates those pages included with this filing

CHECK SHEET, (CONT'D.)

PAGE	REVISION		PAGE	REVISION		PAGE	REVISION
76	Original						
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91	Original						
92	1 st Rev.						
92.1	Original	*					
93	Original						
94	Original						
95	4th Rev.	*					
96	1st Rev.	*					
97	1st Rev.						
97.1	Original						
97.2	Original						
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101	Original						
102	Original						
103	Original						
104	1st Rev.						
105	Original						

* - Indicates pages included with this filing.

INTRASTATE ACCESS SERVICES

SECTION 2 - REGULATIONS, (CONT'D.)**2.3 Obligations to the Customer, (Cont'd.)****2.3.3 Jurisdictional Reporting**

The jurisdictional reporting requirements will be as specified below. When a Customer orders Access Service, its projected Percent Interstate Usage (PIU) must be provided in whole numbers to the Company. These whole number percentages will be used by the Company to apportion the use and/or charges between interstate and intrastate until a revised report is received as set forth herein.

A. Originating Access: Originating access minutes may be based on traffic originating at the State, LATA or local Switching Center level, provided that the traffic being measured is only traffic originating from the Company Local Switching Center(s). The Customer must provide the Company with a projected PIU factor on a quarterly basis, as specified below. Originating access minutes will be measured as follows, based on type of access:

1. For Feature Group D Switched Access Services(s), as defined in Section 5.2.1, where the Company can determine jurisdiction by its call detail, the projected Percent Interstate Usage (PIU) will be developed by the Company on a quarterly basis by dividing the measured interstate originating access minutes by the total originating access minutes.
2. For Feature Group D with 950 Access, as defined in Section 5.5.3.1, the Customer must provide the Company with a projected PIU factor by supplying the Company with an interstate percentage of originating access minutes.
3. For 500, 700, 800/888 and operator service access, the Customer must provide the Company with a projected PIU factor for each type of access. The Customer who provides a PIU factor shall supply the Company with an interstate percentage of originating access minutes.
4. If no PIU for originating minutes is submitted as specified herein, then the projected PIU will be set on a default basis of 85 percent interstate traffic and 15 percent intrastate traffic.

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INTRASTATE ACCESS SERVICES

SECTION 5 - SWITCHED ACCESS SERVICE, (CONT'D.)

5.2 Provision and Description of Switched Access Service Agreements, (Cont'd.)

5.23 Rate Categories, (cont'd.)

C. 800 Database Access Service

Toll Free Data Base Access Service is a service offering that utilizes originating trunk side Switched Access Service to deliver Toll Free calls to the Company's Interexchange Carrier Customers. The service provides for the forwarding of end user dialed Toll Free calls to a Company Service Switching Point which will initiate a query to the database to perform the Customer identification and delivery function. The call is forwarded to the appropriate Interexchange Carrier Customer based on the dialed Toll-Free number. Records exchange, rating and billing for Toll Free Data Base Access Service is subject to the provisions of the Multiple Exchange Carrier Access Billing Guidelines (MECAB).

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The 800 Database charge, which consists of a single, fixed rate element, applies on a per query basis.

SECTION 6 - RATES AND CHARGES

6.3 Switched Access Services, (Cont'd.)

6.3.1 Application of Rates, (Cont'd.)

D. Tandem Switched Transport

Tandem-Switched Transport is composed of the following rate elements:

1. The Tandem-Switched Termination element includes the non-distance sensitive portion of Switched Transport, and is assessed on a per access minute of use basis.
2. The Tandem-Switched Facility element includes the distance sensitive portion of Switched Transport and is assessed on a per access minute of use per mile basis.
3. The Tandem-Switching element includes the access tandem switching associated with Tandem- Switched Transport traffic and is assessed per access minute switched through the tandem.

E. Common Trunk Port

The Common Trunk Port used by multiple Customers provides for the termination of common transport trunks in common end office trunk ports in conjunction with tandem routed traffic. The Common Trunk Port rate is assessed on a usage sensitive basis on tandem routed switched access. This rate will also be assessed on all minutes of use originating or terminating as a RSS/RSM.

F. Local Transport-Entrance Facility

A Local Transport-Entrance Facility provides the communications path between a Customer's premise and the Company serving wire center of that premises for the sole use of the customer. The Local Transport- Entrance Facility category is comprised of a DS1 or DS3 rate. A Local Transport-Entrance Facility is required whether the customer's premises and the serving wire center are located in the same or different buildings.

INTRASTATE ACCESS SERVICES

SECTION 6 - RATES AND CHARGES6.3 Switched Access Services, (Cont'd.)6.3.3 Rates and Charges, (cont'd.)D. Switched Access(1) Entrance Facility Charge:

Per DS1 - The rates and charges for DS1 Entrance Facilities are the charges set forth for the Company's DS1 Special Access Service as specified in Section 6.2.4.2 of this tariff.

Per DS3 - The rates and charges for DS3 Entrance Facilities are the charges set forth for the Company's DS3 Special Access Service as specified in Section 6.2.4.2 of this tariff.

(2) End Office Switching Charge:

Traffic Volume (MOUs)

Per Access Minutes of Use

\$0.003116

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(3) Tandem Switched Transport

a. Tandem Switched Transport, per Minute \$0.000103

c. Common Trunk Port (CTP), per Minute \$0.000371

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d. Host/Remote Transport Elements

e. Transport, per Minute, per Mile \$0.000013

(4) Tandem Switching, per Minute \$0.001084

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INTRASTATE ACCESS SERVICES

SECTION 6 - RATES AND CHARGES6.3 Switched Access Services, (Cont'd.)6.3.3 Rates and Charges, (cont'd.)E. Chargeable Optional Features(1) 800 Data Base Access Service Basic QueryPer Query

\$0.002304

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(2) Signaling Transfer Point Access

Monthly Recurring Charge: \$380 (per port)

Non Recurring Charge: \$390

F. Other Optional Features

Switched Access includes the following optional features:

Supervisory Signaling

G. Feature Group D Optional Features(1) Common Switching Optional Feature

Alternate Traffic Routing	\$ 0.00
Automatic Number Identification	\$.0003
Cut-Through	\$ 0.00
Service Class Routing	\$ 0.00
Feature Group D with 950 Access	\$ 0.00
Signaling System Seven (SS7)	\$ 0.00
Basic Initial Address Message Delivery	\$.0006
Called Directory Number Delivery	\$.0003
Flexible ANI Delivery	\$ 0.00

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This foregoing document was electronically filed with the Public Utilities

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in

Case No(s). 11-5746-TP-ATA

Summary: Tariff Final tariff pages for Case No. 11-5746-TP-ATA. electronically filed by Mr. Dan Ostroff on behalf of XO Communications Services, Inc. and Ostroff, Daniel G Mr.