

LOCAL SERVICE TARIFF
PUCO NO. 1

CINCINNATI BELL TELEPHONE COMPANY LLC

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E911 EMERGENCY NUMBER SERVICES

A. ENHANCED UNIVERSAL EMERGENCY NUMBER SERVICE (E911 Service) - PSAPS

1. General

Enhanced Universal Emergency Number Service, also referred to as E911 service or E911, is a telephone exchange communication service through which a Public Safety Answering Point (PSAP) designated by the E911 customer may receive telephone calls dialed to the telephone number 911. E911 service includes lines, equipment and software necessary for the answering, transferring and dispatching of public emergency telephone calls originated by persons within the serving area who dial 911.

E911 Service is offered subject to availability of facilities.

The E911 customer may be a municipality or other state or local governmental unit, or an authorized agent of one or more municipalities or other state or local governmental units to whom authority has been lawfully delegated. The E911 customer may be legally authorized or required to subscribe to the service and have public safety responsibility by law to respond to telephone calls from the public for police, fire, ambulance, rescue, medical or other emergency services within the telephone central office areas arranged for 911 calling.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

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E911 EMERGENCY NUMBER SERVICES

A. ENHANCED UNIVERSAL EMERGENCY NUMBER SERVICE (E911 Service) - PSAPS (Continued)

2. Definitions

a. Additional E911 Exchange Line

Additional terminating line at a PSAP that may be ordered by the E911 customer as an optional feature.

b. Alternate Routing (AR)

A feature provided to allow 911 calls to be routed to a designated alternate location if (1) all E911 exchange lines to the primary PSAP are busy, or (2) the primary PSAP closes down for a period (night service).

c. Automatic Location Identification (ALI)

A feature by which the name and address associated with the calling party's telephone number (identified by ANI as defined below) may be forwarded to the PSAP for display. Additional telephones with the same number as the calling party's (secondary locations, off premises, etc.) will be identified with the address of the telephone number at the main location.

d. Automatic Number Identification (ANI)

A feature by which the calling party's telephone number is forwarded to the E911 control office and to the PSAP's Display and Transfer Units.

e. Data Management System (DMS)

A system of manual procedures and computer programs used to create, store and update the data required to provide the Selective Routing (SR) and ALI features.

f. Default Routing (DR)

A feature activated when an incoming 911 call cannot be selectively routed due to an ANI failure, garbled digits or other causes. Such incoming calls are routed from an E911 facility group to the control office to a default PSAP. Each incoming E911 facility group to the control office is assigned to a designated default PSAP.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

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A. ENHANCED UNIVERSAL EMERGENCY NUMBER SERVICE (E911 Service) - PSAPS (Continued)

2. Definitions (Continued)

g. Display and Transfer Unit

A selector console and associated common equipment for displaying ANI numbers at the PSAP attendant position and used by the attendant to activate Fixed and/or Selective Transfer functions.

h. End Office

The central office(s) in the E911 system which receive originating 911 calls.

i. Enhanced 911 (E911) Control Office

The office providing tandem switching capability for E911 calls. It controls switching of ANI information to the PSAP and also provides the SR feature, standard ESS speed calling features, call transfer capability and certain maintenance functions for each PSAP.

j. Enhanced 911 Service Area

The geographic area in which the E911 customer will respond to all 911 calls and dispatch appropriate emergency assistance.

k. Fixed Transfer

A feature which enables a PSAP attendant to transfer incoming 911 calls to secondary PSAPs by use of a single button on the Display and Transfer Unit.

l. Forced Disconnect

A function of the E911 central office trunk circuit which enables the PSAP attendant to release a connection even though the calling party has not hung up. This feature prevents the jamming of the E911 exchange lines.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
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A. ENHANCED UNIVERSAL EMERGENCY NUMBER SERVICE (E911 Service) - PSAPS (Continued)

2. Definitions (Continued)

m. Manual Transfer

A feature that enables the PSAP attendant to transfer an incoming call by depressing the switch hook of the associated telephone or the "add" button on the Display and Transfer Unit and dialing either a 7-digit or 10-digit telephone number or a 2-digit Speed Calling code.

n. Public Safety Answering Point (PSAP)

An answering location for 911 calls originating in a given area. A PSAP may be designated as primary or secondary, which refers to the order in which calls are directed for answering. Primary PSAPs respond first; secondary PSAPs receive calls on a transfer basis only and generally serve as a centralized answering location for a particular type of emergency call. PSAPs are staffed by employees of public safety agencies such as police, fire or emergency medical personnel, or by employees of a common bureau serving a group of such entities.

o. Selective Routing (SR)

A feature that routes a 911 call from the E911 control office to the designated primary PSAP based upon the identified number of the calling party.

p. Selective Transfer

A feature providing persons at the PSAP the ability to transfer an incoming call to another agency by depressing a single button labeled with the type of agency, e.g., "Fire," on the Display and Transfer Unit.

q. Serving Central Office

The central office from which a PSAP, either primary or secondary, is served.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

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A. ENHANCED UNIVERSAL EMERGENCY NUMBER SERVICE (E911 Service) - PSAPS (Continued)

2. Definitions (Continued)

r. Universal Emergency Number Service

A telephone exchange communication service for receiving telephone calls placed by persons in need of assistance who dial the number 911. These calls are answered at PSAPs established and operated by the E911 customer. The lines and equipment associated with the service arrangement for the answering, transferring and dispatching of public emergency telephone calls are included.

s. Universal Emergency Number Service Customer (E911 Customer)

A municipality or other state or local governmental unit or an authorized agent of one or more municipalities or other state or local governmental units, to whom authority has been lawfully delegated within a defined geographic area to respond to public emergency telephone calls including police, fire, ambulance, rescue and medical service.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

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A. ENHANCED UNIVERSAL EMERGENCY NUMBER SERVICE (E911 Service) - PSAPS (Continued)

3. Rules and Regulations

This service is limited to the use of central office telephone number 911 as the universal emergency telephone number. Only one E911 service will be provided within any government agency's locality.

The 911 emergency telephone number is not intended as a total replacement for the telephone service of the various public safety agencies which participate in the use of this number. The public safety agencies will subscribe to other exchange telephone service as provided in this tariff or the Company's Nonresidence Service Agreement - Local Telephone Services.

The service is furnished to an E911 customer only for the purpose of receiving reports of emergencies from the public.

E911 Service is classified as nonresidence exchange service and is arranged for one-way incoming service to the appropriate PSAP. Outgoing calls can only be made on a transfer basis.

E911 Service is provided solely for the benefit of the E911 customer operating the PSAP. The provision of E911 Service by the Company is not to be interpreted, construed, or regarded, either expressly or by implication, as being for the benefit of or creating any Company obligation toward any third person or legal entity other than the E911 customer.

The Company furnishes the use of its facilities to enable the E911 customer's personnel to answer and forward 911 calls at the PSAP.

Any terminal equipment used in conjunction with E911 Service, whether the equipment is provided by the Company or the E911 customer, must be configured so that it is unable to extract any information from the Data Management System other than information relating to a number identified through the ANI feature as the source of an in-progress call.

E911 information consisting of the names, addresses and telephone numbers of calling parties whose listings are not published in directories or listed in Directory Assistance offices is confidential. The E911 calling party forfeits the privacy afforded by non-address and non-published service to the extent that the telephone number, address and name associated with the originating station location may be furnished to the PSAP on a call-by-call basis only for the purpose of responding to emergency calls.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
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A. ENHANCED UNIVERSAL EMERGENCY NUMBER SERVICE (E911 Service) - PSAPS (Continued)

3. Rules and Regulations (Continued)

Due solely to the technology of the Company network portion of the E911 system, E911 information may be transmitted to E911 customers on calls that are not classified as emergency calls. In the circumstance of the inadvertent disclosure of such information, the E911 customer will not utilize or disclose such information.

Central offices which are not currently equipped to transmit ANI will not be modified to provide ANI only for the purposes of E911 Service. In such circumstances, default routing and central office identification will be provided in lieu of selective routing and ANI display.

The Company will have no liability to any person in connection with E911 service as provided in Section 4931.49 (C) of the Ohio Revised Code, or its successor, which states that a telephone company and its officers, directors, employees and agents are not liable in damages in a civil action for injuries, death or loss to persons or property incurred by any person resulting from the telephone company's, its officers', directors', employees' or agents' participation in or acts or omissions in connection with such participation in a 911 system, as defined therein.

The rates charged for E911 service do not contemplate the inspection or constant monitoring of facilities to discover errors, defects and malfunctions in the service, nor does the Company undertake this responsibility. The E911 customer will make whatever operational tests are, in the judgment of the E911 customer, required to determine whether the system is functioning properly for its use. The E911 customer must promptly notify the Company in the event the system is not functioning properly.

Each E911 customer agrees to release, indemnify, defend and hold harmless the Company and its directors, officers, employees and agents, from any or all loss, claims, demands, suits or other action, or any liability whatsoever (including attorneys' fees), whether suffered, made, instituted or asserted by the E911 customer or by any other party or person, for any personal injury to or death of any person or persons, or for any loss to persons or property, whether owned by the E911 customer or others.

The E911 customer also agrees to release, indemnify and hold harmless the Company for any infringement or invasion of the right of privacy of any person or persons, caused or claimed to have been caused, directly or indirectly, by the installation, operation, failure to operate, maintenance, removal, presence, condition, occasion or use of E911 service features and the equipment associated with it, or by any services furnished by the Company in connection with E911 service, including but not limited to the identification of the telephone number, address or name associated with the telephone used by the calling party or parties accessing E911 service under the terms of this tariff, and which arise from the acts of the E911 customer, its agencies or municipalities, or the employees or agents of any of them.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
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A. ENHANCED UNIVERSAL EMERGENCY NUMBER SERVICE (E911 Service) - PSAPS (Continued)

3. Rules and Regulations (Continued)

The Company's intent will be to provide at least the same level of service reliability and quality as the telephone service being provided in the exchanges where E911 service is offered.

Because the Company's serving boundaries and political subdivision boundaries may not coincide, it is the obligation of the E911 customer to make arrangements to handle all E911 calls that originate from telephones served by central offices in the local service area whether or not the calling telephone is situated on property within the geographical boundaries of the E911 customer's public safety jurisdiction.

Completion of a Final Plan adopted in accordance with Section 4931.43 of the Ohio Revised Code will constitute an application for service.

The E911 customer must furnish to the Company in its Final Plan, its agreement to the following terms and conditions:

That all E911 calls will be answered on a 24-hour day, seven-day week basis.

That the E911 customer has responsibility for dispatching the appropriate emergency service vehicles within the E911 service area, or will undertake to transfer all E911 calls received to the public safety agency with responsibility for dispatching such services, to the extent that those services are reasonably available.

That the E911 customer will develop an appropriate method for responding to 911 calls which may be directed to the E911 PSAP by calling parties.

That the E911 customer will subscribe to local exchange service at the PSAP location for administrative purposes, for placing outgoing calls, and for receiving other calls.

That the E911 customer will subscribe to, or provide, telephone equipment with a capacity adequate to handle the number of incoming E911 lines recommended by the Company to be installed.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

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A. ENHANCED UNIVERSAL EMERGENCY NUMBER SERVICE (E911 Service) - PSAPS (Continued)

3. Rules and Regulations (Continued)

The E911 customer is responsible for identifying primary and secondary PSAP locations as well as the unique combinations of police, fire, ambulance, rescue and medical service agencies or any other appropriate agencies responsible for providing emergency service in the E911 serving area. An Emergency Service Number (ESN) will be provided by the Company for each unique combination. The E911 customer will associate these ESNs with street address ranges or other mutually agreed upon-routing criteria in the E911 serving area. These ESNs will reside in the Data Management System (DMS) and the E911 control office. The ESN will be used by the E911 Control Office to permit routing of 911 calls to the primary and secondary PSAPs responsible for handling of calls from each telephone in the E911 serving area. The following terms define the E911 customer's responsibility in providing this information:

Initial and subsequent ESN assignments by street name, address range and area or other mutually agreed-upon routing criteria must be furnished to the Company by the E911 customer before the effective date of service.

After establishment of service, it is the E911 customer's responsibility to continue to verify the accuracy of the routing information contained in the master address file, and to advise the Company of any changes in street names, establishment of new streets, changes in address numbers used on existing streets, closing and abandonment of streets, changes in police, fire, ambulance, rescue and medical or other appropriate agencies' jurisdiction over any address, annexations and other changes in municipal and county boundaries, incorporation of new cities or any other matter that will affect the routing of E911 calls to the proper PSAP.

The Company annually will provide to the E911 customer a complete written copy of the master address file to permit the E911 customer to verify accuracy of the police, fire, and ambulance, rescue and medical PSAP routing designations.

Changes, deletions and additions which the E911 customer desires to have made in the master address file should be submitted in writing when they occur.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
PUCO NO. 1

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E911 EMERGENCY NUMBER SERVICES

A. ENHANCED UNIVERSAL EMERGENCY NUMBER SERVICE (E911 Service) - PSAPS (Continued)

4. Service Features

E911 service includes the following service features:

- Alternate Routing
- Automatic Number Identification
- Automatic Location Identification
- Central Office Transfer Arrangements
- Default Routing
- Forced Disconnect
- Selective Routing
- Speed Calling

The Service Feature offerings include provision of E911 exchange lines to all primary PSAPs and to secondary PSAPs which are equipped to display ANI information on Company or customer provided PSAP equipment. The number of lines to a PSAP will be determined by the Company, based upon anticipated call volumes. Secondary PSAPs which do not meet these specifications will receive calls on a transfer basis over the exchange network, or the E911 customer may subscribe for an additional E911 Exchange Line.

PSAP equipment, designed for use with key telephone systems and automatic call distributor systems, is unregulated and may include:

ANI Display and Transfer equipment consisting of a microprocessor-controlled, stored program system capable of serving up to fifteen incoming E911 lines and fifteen Display and Transfer Units.

ALI equipment providing retrieval of the calling party's address from a data base and its display on units located at attendant positions. A maximum of fifteen display units may be installed per system.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
PUCO NO. 1

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E911 EMERGENCY NUMBER SERVICES

A. ENHANCED UNIVERSAL EMERGENCY NUMBER SERVICE (E911 Service) - PSAPS (Continued)

5. Rates and Charges

a. Service Features

The amount to be billed for the E911 service will be based on the number of access lines in the area to be served, rounded to nearest 1000 access lines (excluding all types of WATS terminations). This count is based upon the maximum number of access lines stated below, in service during the most current twelve month period at the time service is established. This count will be adjusted annually to update customer billing, with the applicable twelve month period being the calendar year.

	<u>Initial Charge</u>	<u>Monthly Rate</u>	<u>USOC</u>
1. Combined Automatic Number and Location Identification and Selective Routing per 1000 access lines served	3,214.18	120.09	E8Z
2. Additional (optional) E911 Exchange Line terminating at PSAP, each	159.58	58.93	E8K
3. Automatic Number Identification (ANI) per 1000 access lines served	388.76	23.12	E8X
4. Selective Routing (SR) per 1000 access lines served	2,815.83	109.77	E8R
5. Combined Automatic Number Identification and Selective Routing (ANI/SR) per 1000 access lines served	2,889.26	112.13	E8T
6. Combined Automatic Location Identification and Selective Routing (ALI/SR) per 1000 access lines served	3,140.75	117.72	E8V

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
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E911 EMERGENCY NUMBER SERVICES

A. ENHANCED UNIVERSAL EMERGENCY NUMBER SERVICE (E911 Service) - PSAPS (Continued)

5. Rates and Charges (Continued)

b. Messages

The calling party is not charged for calls placed to the 911 number on a call-by-call basis.

Charges for messages transferred over exchange facilities from a PSAP are billed according to rates applicable from the central office serving the PSAP initiating the transfer to the point of termination of the transfer.

c. Moves or Changes

Charges for customer requests which necessitate additions, removals, moves or changes of access facilities and/or equipment on Company premises will be based upon costs per request.

Installation of additional network or other facilities to maintain a satisfactory grade of service such as described in this section will be provided by the Company at no additional charge to the customer.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
PUCO NO. 1

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E911 EMERGENCY NUMBER SERVICES

B. ENHANCED UNIVERSAL EMERGENCY NUMBER SERVICE (E911 Service) - SUBSCRIBER CHARGE

Company subscribers who are served within the area covered by an E911 system will pay a monthly rate for the maintenance and operation of the telephone network in providing E911 service. In areas where the Company is not the host company, subscribers will pay a monthly rate for the maintenance and operation of the portion of the telephone network provided by the Company in furnishing E911 service plus any costs accruing to the Company from connecting host companies necessary for provisioning of this service. This rate will be computed by dividing the total monthly rate billed to the E911 customer by the total number of residential and business access lines, or their equivalent, within the area served (rounded to the nearest cent), as follows.

Monthly charge per line in counties equipped with E911 service (See Note): 0.12

Note: For Centrex customers, the number of 911 charges to be assessed per customer account will be determined in accordance with the following scale:

<u>Number of Centrex Exchange Access Lines</u>	<u>Number of 911 Charges Per Customer Account</u>
1	1
2-6	2
7-12	3
13-18	4
19-25	5
26-32	6
33-40	7
41-50	8
51-100	15
101-200	20
201-300	30
301-400	40
401-500	50
501-1000	100
1001-2000	150
2001-3000	200
3001-4000	250
4001-5000	300
5000+	400

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
PUCO NO. 1

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E911 EMERGENCY NUMBER SERVICES

C. WIRELESS EMERGENCY NUMBER SERVICE ACCESS (W-ENSA)

1. Service Description

Wireless Emergency Number Service Access (W-ENSA) is a service which allows Wireless Telecommunications Carriers (“Carriers”) to use the facilities and databases of the Company. The Company’s facilities and databases may be used only when the Company is the 911 service provider and only when the facilities and databases are necessary in the provisioning of Universal Emergency Number/911 Telecommunications Service.

W-ENSA includes the conditioning of Carrier-obtained or Carrier-provided transport facilities from the interconnection point, routing such facilities to the appropriate 911 Selective Routing Switch, access to 911 Telecommunications Service features and the coordination of initial loading, updating and maintaining of the Carrier’s customer information in the Company’s databases.

When a carrier subscribes to W-ENSA, the Company will route the wireless 911 call to a designated Public Safety Answering Point (PSAP) and deliver information related to the wireless 911 call to the PSAP which is sent to the Company by the carrier in accordance with the Federal Communication Commission’s (FCC) requirements for Phase I and Phase II enhanced 911 service established in CC Docket No. 94-102 and set forth in administrative regulations at 47 C.F.R. § 20.18 et. seq.

When provisioning W-ENSA Phase I Service, the Company will forward to the designated PSAP the telephone number of the originator of the wireless 911 call and the location of the cell site or base station receiving the 911 call through the use of Automatic Number Identification (“ANI”) or Pseudo Automatic Number Identification (“pANI”).

The Company’s W-ENSA Phase II Service is an enhancement of W-ENSA Phase I Service. Under W-ENSA Phase II, in addition to the ANI or pANI associated with the location of the call site or cell sector receiving the 911 call, the Company will deliver the longitude and latitude information of the 911 caller’s location to the designated PSAP provided to the Company by the carrier.

Universal Emergency Number 911 Telecommunications Service is available to Carriers via one or a combination of service features subscribed to by the Universal Emergency Number 911 Telecommunications Service subscriber.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
PUCO NO. 1

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E911 EMERGENCY NUMBER SERVICES

C. WIRELESS EMERGENCY NUMBER SERVICE ACCESS (W-ENSA)

1. Service Description (Continued)

Wireless Carriers will gain access (or connect) to the 911 network by using dedicated trunks with Switching System Seven (SS7) signaling. W-ENSA also requires the Wireless Carriers use one of the following interfaces for connectivity:

- A carrier-provided Service Control Point (SCP) (digital connection); or
- A carrier-provided protocol converter (analog connection)

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
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E911 EMERGENCY NUMBER SERVICES

C. WIRELESS EMERGENCY NUMBER SERVICE ACCESS (W-ENSA) (Continued)

2. Definitions

a. 911 Selective Routing Switch

A central office providing tandem switching capability for 911 calls. It controls switching of ANI information to the PSAP and also provides the Selective Routing function, Speed Calling features, Call Transfer capability and certain maintenance functions for each PSAP.

b. Automatic Location Identification (ALI)

ALI is a system that provides general location information for the originator of a wireless 911 call.

c. Automatic Number Identification (ANI)

A system that identifies the originator of a wireless 911 call and may be used as a call back number.

d. Call-Associated Signaling (CAS) Solution

The CAS solution passes all information through the signaling network. SS7 is required from the Mobile Telephone Switching Office (MTSO) to the E911 Tandem Switch. Both the Cell Site telephone number, or the pseudo-ANI, and the mobile directory number (MDN) are passed through the SS7 network. However, in some cases the mobile identification number (MIN) may be passed through the SS7 network instead of the MDN.

e. Call Sector ID

An alphanumerical code representing information about a wireless tower and the direction of the transmitter face.

f. Callback Number (CBN)

The wireless caller's 10-digit handset telephone number. The CBN is used by the PSAP to reestablish a call in the event the call was prematurely disconnected.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
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E911 EMERGENCY NUMBER SERVICES

C. WIRELESS EMERGENCY NUMBER SERVICE ACCESS (W-ENSA) (Continued)

2. Definitions (Continued)

g. Commercial Mobile Radio Service Carrier/Wireless Telecommunications Carrier (Carrier)

A provider of wireless telecommunications services (including Paging services), for whom access to facilities and databases required to provide 911 service is required by the Telecommunications Act of 1996, and the regulations of the Federal Communications Commission.

h. E2 Plus Interface

A reference point for a data path that exists between an MPC/GMLC and an ESME (the ALI database). The data that traverses the E2 Plus interface is made up of an Emergency Services Position Request and the response. The interface is not provided by and is not the responsibility of the Company.

i. Emergency Services Message Entity (ESME)

An entity in the emergency services network, which serves as the point of interface to an MSC for common channel emergency and services messaging. ESME is another term for the ALI database.

j. Mobile Directory Number (MDN) or Mobile Identification Number (MIN)

The call back number associated with a wireless telephone.

k. Mobile Position Center (MPC)

The interface between the wireless network and the Company ALI database. The MPC serves as the wireless network entity that retrieves, forwards, stores, and controls position data within the wireless location network. The MPC is not provided by and is not the responsibility of the Company. The Company will treat Global System for Mobile (GSM) Communication Gateway Mobile Location Centers (GMLCs) as MPCs.

l. Mobile Switching Center (MSC)

The wireless equivalent of a Central Office, which provides switching functions for wireless calls. The MSC is not provided by and is not the responsibility of the Company.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
PUCO NO. 1

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E911 EMERGENCY NUMBER SERVICES

C. WIRELESS EMERGENCY NUMBER SERVICE ACCESS (W-ENSA) (Continued)

2. Definitions (Continued)

m. Non-Call-Associated Signaling (NCAS) Solution

The NCAS solution passes a pANI through the signaling network and additional information through a data network.

n. Position Determining Entity (PDE)

The PDE determines the geographic location of a wireless handset when the wireless caller places a 911 call or while the call is in process. The PDE is not provided by and is not the responsibility of the Company.

o. Pseudo Automatic Number Identification (p-ANI)

A number, consisting of the same number of digits as ANI, that is not a North American Numbering Plan telephone directory number and may be used in place of an ANI to convey special meaning. The special meaning assigned to the p-ANI is determined by agreements, as necessary, between the system originating the call, intermediate systems handling and routing the call, and the designation system. The pANI identifies the destination PSAP, or location of the base station or cell site through which a mobile call originates.

p. W-ENSA Phase I Service

The provision of the telephone number of the originator of a 911 call and the location of the cell site or base station receiving a 911 call from any mobile handset accessing the wireless carrier's systems to the designated PSAP through the use of ANI and p-ANI. (47 C.F.R. § 20.18(d))

q. W-ENSA Phase II Service

In addition to providing the PSAP with all the W-ENSA Phase I information, W-ENSA Phase II Service also provides more precise location information related to the originator of a wireless 911 call (i.e. the locations of the originator by longitude and latitude) as required by the FCC in CC Docket No. 94-102.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

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E911 EMERGENCY NUMBER SERVICES

C. WIRELESS EMERGENCY NUMBER SERVICE ACCESS (W-ENSA) (Continued)

2. Definitions (Continued)

r. W-ENSA Phase II NCAS

In this mode, the p-ANI and the CBN are both sent to the Selective Router. The trunk between the Selective Router and the PSAP must support transport of at least two 10-digit numbers.

s. Wireless Service Provider (WSP)

A person or entity that provides Commercial Mobile Radio Service (CMRS). The term wireless includes service provided by any wireless real-time, two-way voice communication device, including radio-telephone communications used in cellular telephone service, personal communication service (PCS), or functional or competitive equivalent. The term does not include service providers whose PSAPs do not have access to 911 or 0911-like services.

t. Wireline Compatibility Mode

Occurs when wireless carrier sends only p-ANI to the Company's E911 tandem and the PSAP receives eight or ten digits of ANI.

u. X and Y Coordinates

The longitude and latitude of the 911 wireless caller's location.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
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E911 EMERGENCY NUMBER SERVICES

C. WIRELESS EMERGENCY NUMBER SERVICE ACCESS (W-ENSA) (Continued)

3. Terms and Conditions

W-ENSA is available to Carriers only for use in the provision of Universal Emergency Number 911 Telecommunications Service. W-ENSA will be provided to the extent required by the Telecommunications Act of 1934, as amended by the Telecommunications Act of 1996 (“the Act”), 47 USC Section 151 and the rules and regulations of the Federal Communications Commission and the Public Utilities Commission of Ohio.

The Regulations found in Section 2 of this tariff apply unless otherwise specified in this section of the tariff. The term “customer”, when used in this section of the tariff, is the equivalent of the term “telecommunications carrier” as defined by the Act and used in this Section.

When requested by a carrier, the Company will provide W-ENSA enabling the nondiscriminatory use of the Company’s facilities and databases, equal in quality to that provided to itself, facilitating the provision of service to the Universal Emergency Number 911 Telecommunications Service customer. In the event facilities are not available, the Company will administer the installation of facilities and provide W-ENSA upon availability.

This service is limited to accommodating the use of the Company facilities required to furnish central office telephone number 911 as the universal emergency telephone number.

The Company will coordinate with the Carrier, provision of transport capacity sufficient to route originating 911 calls from the Carrier’s interconnection point to the designated 911 Selective Routing Switch.

The Carrier must provide a minimum of two dedicated channels from the point of interconnection, to the 911 Selective Routing Switch for the provision of 911 service.

With W-ENSA Phase I, when the Carrier forwards the ANI or pANI information of the calling party to the 911 Selective Routing Switch and the pANI/MDN pair to the ALI database, the Telephone Company will forward the wireless subscriber’s call back number and cell site/cell sector identification information to the PSAP for display.

In W-ENSA Phase II, when the Carrier forwards the ANI or pANI information of the calling party to the 911 Selective Routing Switch and the pANI/MDN pair to the ALI database, the Company will forward the wireless subscriber’s call back number and the latitude/longitude information of the caller to the PSAP for display.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
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E911 EMERGENCY NUMBER SERVICES

C. WIRELESS EMERGENCY NUMBER SERVICE ACCESS (W-ENSA) (Continued)

3. Terms and Conditions (Continued)

The PSAP must have all required elements of W-ENSA Phase I, utilizing p-ANI routing and cell site/sector location based information, in place before implementing Phase II. In addition; the following requirement must be met prior to Phase II implementation:

PSAP must order both the Extended ALI Display Format and the ALI Database Upgrade for W-ENSA Phase II to accommodate the x/y data provided by the W-ENSA Phase II Service.

The Company is not liable for the accuracy and content of 911 record data delivered by the Carrier. The Carrier is responsible for maintaining the accuracy and contents of all data that it delivers to the Company.

The Company is not responsible for the location determination technology, the accuracy of the location determination technology, or the investigation or maintenance of said technologies. The Company will deliver to the PSAP only the data required and specified by the FCC in its Report and Order, CC Docket No. 94-102, and administrative regulations, 47 C.F.R. § 20.18 et. seq. This required data includes the cell site or sector location and the callback number for Phase I and the addition of longitude/latitude of the caller's location in Phase II. Each PSAP agrees that delivery, or lack of delivery, of additional data elements, which may be provided by the Company, will not be the responsibility of the Company and the Company assumes no responsibility or liability for such information.

The Company will provide an E2 Plus interface to the Company's ALI database.

The Company shall assess a fee for database-related errors delivered by the Carrier which exceed established thresholds as defined in any applicable agreement or by law, whichever requires a greater degree of accuracy.

The Carrier, as a condition of service, agrees to abide by all confidentiality and non-disclosure requirements, as defined in any applicable agreement or by law.

The Carrier agrees to provide the Company with all information required to design and implement W-ENSA service when ordered. The information will be provided in the format prescribed by the Company, initially and on an ongoing basis. The installation of initial or subsequent 911 facilities required to maintain applicable Company service standards will be accommodated at a charge to the Carrier. It is the responsibility of the Carrier to monitor circuits for the purpose of determining network traffic volumes and of failures as prescribed in applicable agreements or by law.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
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E911 EMERGENCY NUMBER SERVICES

C. WIRELESS EMERGENCY NUMBER SERVICE ACCESS (W-ENSA) (Continued)

3. Terms and Conditions (Continued)

The charges for W-ENSA Service do not include the inspection or monitoring of the carrier's facilities to discover errors, defects and malfunctions in the service, nor does the Company undertake such responsibility. The Carrier shall be responsible for making such operational tests as, in the judgment of the carrier, are required to determine whether the facility is functioning properly for its use. The carrier shall promptly notify the Company in the event that their facilities are not functioning properly.

Notwithstanding anything to the contrary contained herein, the Company's liability to the requesting Carrier and any third person shall be limited to the maximum extent permitted by Applicable Law. Under no circumstances shall the Company incur any liability, direct or indirect, to any person on whose behalf a 911 call is made. The Company will not be liable to the Carrier or its customers, for any failure with respect to the completion of emergency calls made to an Operator.

If applicable, the 911 calling party forfeits the privacy afforded by Non-Public, Non-Address, Non-List, or private list Service to the extent that the name, telephone number, address and language, medical, and disability information associated with the originating station location are furnished to the PSAP.

The Carrier is responsible for provision of Universal Emergency Number 911 Telecommunications Service in accordance with the terms and conditions as prescribed in the Company's tariffs, applicable laws and state regulations.

The Carrier shall be responsible for the payment of all charges billed by the Company for the Provision of W-ENSA as prescribed in this tariff, by law, and/or any applicable agreement with the Carrier. The Company shall not be liable for disconnection for nonpayment of applicable charges, resulting from the Carrier's provision of Universal Emergency Number 911 Telecommunications Service.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
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E911 EMERGENCY NUMBER SERVICES

C. WIRELESS EMERGENCY NUMBER SERVICE ACCESS (W-ENSA) (Continued)

4. Features

a. 911 Selective Routing Switch Administration

Establishment and maintenance of control tables within designated 911 Selective Routing switches to support interconnection and call processing.

b. ANI/ALI/SR

911 call transport delivery of ANI or pANI, ALI and selective routing to an authorized PSAP.

c. W-ENSA Phase I Service Establishment

All activities required for Company personnel to plan, design and establish 911 service from a Mobile Switching Center (MSC) to a Telephone Company 911 Selective Routing Switch, where the call will be delivered to a PSAP (where the Company is the 911 service provider to such PSAP.) The pANI will be routed to the 911 Selective Router and the Telephone Company will route the call to the PSAP.

d. Database Management:

911 database provisioning to support transfer of Carrier 911 telephone number records, and associated updating, receipt verification, storage, and record transfer for Carrier correction.

e. ALI Database Port Connectivity

Initial data port assignment to ALI databases for termination of an analog or digital data circuit, and associated ongoing maintenance.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
PUCO NO. 1

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C. WIRELESS EMERGENCY NUMBER SERVICE ACCESS (W-ENSA) (Continued)

5. Technical References

Carriers ordering W-ENSA are responsible for obtaining or providing facilities and equipment that are compatible with the Company's network. Wireless Carriers must meet the following interface specifications as described below.

<u>Subject</u>	<u>Technical Reference</u>
Commercial Mobile Radio Service Providers Interconnection Standards	GR-145-CORE

6. Rates and Charges

Dedicated facilities are required for the transport of 911 calls from the Carrier's serving end office or collocation point to the Company's designated 911 Selective Routing Switch. A minimum of one dedicated DS1 is required to each designated Company 911 Selective Routing Switch although not all channels may be activated. In a SS7 environment, trunking to a tandem switch may be required.

These prices include W-ENSA baseline services where the Carrier is utilizing a third party agent for the following:

Coordination of pANI loading related to the signal control point (SCP)

Traffic engineering

Development of tower cell face or PSAP coverage area

Development of technologies beyond the Cincinnati Bell Telephone Company 911 Network

If Carrier is not utilizing a third party agent for these functions, the Company's prices to perform these functions will be determined on a case-by-case basis.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
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E911 EMERGENCY NUMBER SERVICES

C. WIRELESS EMERGENCY NUMBER SERVICE ACCESS (W-ENSA) (Continued)

6. Rates and Charges (Continued)

a. W-ENSA Phase I Service Elements

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>	<u>USOC</u>
1. W-ENSA Phase I Service Establishment			
Per Selective Routing Switch, Per 1000 Access Lines/Numbers (See Note 1)	2,815.83	109.77	WL9SE
Note 1: Rates are based on and are equivalent to the rates to establish selective routing per the Company's service agreements.			
Per DS1	See High Capacity Service Rates in the Company's Access Tariff for current charges		
Per Voice Grade Channel (4-Wire Only)	See Voice Grade Service Rates in the Company's Access Tariff for current charges		
2. Wireless Data Interface			
Voice Grade Analog Access Circuit	See Voice Grade Service Rates in the Company's Access Tariff for current charges		
Digital Data Service Access Circuit, 56 Kbps	See High Capacity Service Rates in the Company's Access Tariff for current charges		
3. ANI/ALI/SR and Database Management, Per 100 pANI record, rounded up to the nearest 100	628.00	7.00	Note 2

Note 2: USOC NHCWD applies to the nonrecurring service establishment charge on the initial
order. USOC WL9DM applies to the monthly charge and to additional ANI/ALI/SR
orders.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
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C. WIRELESS EMERGENCY NUMBER SERVICE ACCESS (W-ENSA) (Continued)

6. Rates and Charges (Continued)

a. W-ENSA Phase I Service Elements (Continued)

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>	<u>USOC</u>
4. 911 Selective Routing Switch Administration per NXX	195.00	15.00	WL9SR
5. ALI Database Port Connectivity per redundant pair	None	200.00	WL9PC
6. Production of Electronic ASCII File	71.00	None	NHCWA
7. Production of 3 1/2" Diskette Copy of ASCII	19.00	None	NHCWB
8. Establish Non-Call Associated Signaling	10,000.00	None	NHCWC
9. Establish Call-Associated Signaling	Provided and priced on an individual case basis.		

Issued: May 16, 2011

Effective: May 16, 2011

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and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
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C. WIRELESS EMERGENCY NUMBER SERVICE ACCESS (W-ENSA) (Continued)

6. Rates and Charges (Continued)

b. W-ENSA Phase II Service Elements

As W-ENSA Phase II Service is an enhancement of W-ENSA Phase I Service, all required elements associated with W-ENSA Phase I utilizing p-ANI routing and cell site/cell sector location based information, must be in place before implementing Phase II. In providing W-ENSA Phase II Service, rate elements associated with W-ENSA Phase I are also applicable in addition to the following W-ENSA Phase II Service rate elements.

The following charges are applicable to PSAPs in accordance with federal law CC Docket No. 94-102 to permit delivery of Phase II service and are incurred as a result of the ALI database upgrade.

All charges are on a per 100 calls basis; hereinafter referred to as "100 Call Block." Any 100 Call Block that contains less than 100 calls will be charged the full rate for the block. All charges will be determined using the annual number of W-ENSA calls received by the PSAP.

Per 100 Call Block

1. Initial Charge payment options (Note 1)

- | | |
|---------------------------------------|-------|
| a. One-time Initial Charge | 92.01 |
| b. Twelve (12) equal monthly payments | 8.35 |

Note 1: 2002 Call volumes are used to determine the number of 100 Call Blocks for the Initial Charge. The one-time initial charge or the first of the equal monthly payments is due upon execution of the agreement.

2. Annual Recurring Maintenance Charge (Note 2) 16.05

Note 2: The Company will use current calling data to calculate the number of 100 Call Blocks.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
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E911 EMERGENCY NUMBER SERVICES

D. PRIVATE SWITCH AUTOMATIC LOCATION IDENTIFICATION SERVICE (PS/ALI)

1. General

Private Switch Automatic Location Identification Service (PS/ALI) allows a Private Branch (PBX) switch located on a customer's premises to be trunked directly into an E911 tandem office, delivering the number and location of the PBX end user to the appropriate Public Safety Answering Point (PSAP).

PS/ALI is available with Primary ISDN PRI.

2. Regulations

PS/ALI is furnished subject to the availability of facilities.

Automatic Number Identification (ANI) which is passed to the Company's E911 tandem office by the PBX switch is read, processed and utilized in the manner as if it is provided by any other serving end office in the Company's E911 system.

The emergency agency serving the area may also be involved in order to update the Master Street Address Guide (MSAG) and to determine the method in which emergency calls from PS/ALI locations will be handled.

The following specifications must be met when provisioning this service:

Subscribers to PS/ALI must meet all Company specifications and requirements for the service.

The PBX switch must be able to transmit ANI using multi-frequency signals. This may require new PBX switches or the retro-fitting of existing PBX switches with interfaces which will work with the Company's E911 system.

The PBX switch owner/operator must supply the Company with the initial telephone number-to-address data as well as periodic updates.

The PBX switch must employ Direct Inward Dial (DID) numbers.

It will be the responsibility of the vendor or PBX operator to maintain the data pertaining to each extension operating under such system.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
PUCO NO. 1

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E911 EMERGENCY NUMBER SERVICES

D. PRIVATE SWITCH AUTOMATIC LOCATION IDENTIFICATION SERVICE (PS/ALI) (Continued)

2. Regulations (Continued)

The PBX switch owner/operator must install or dedicate a minimum of two private E911 local channels, lines or trunks with the following specifications:

This voice grade local channel provides for a communications path between the demarcation point at the customer premises and the serving wire center of that premises.

The PBX owner/operator is responsible for determining that their equipment is compatible with this local channel.

Supervision on the PS/ALI local channels will be loop reverse battery. The battery source is located in the Company's serving wire center and will be a nominal -48V (-42.75 to -56.5V dc).

The PBX will signal an off hook (or seizure) by providing a loop closure across tip and ring with a maximum resistance of 670 ohms. The Company's serving wire center will instruct the PBX to forward the calling station's number (ANI) information by a battery reversal wink.

Additional regulations may be applicable as described in other sections of the Company's tariffs or service agreements..

Specific network interfaces may be required.

This service is offered solely as an aid in handling assistance calls in connection with fire, police and other emergencies and does not create any relationship or obligation, direct or indirect, to any person other than the customer contracting for PS/ALI. The provision of PS/ALI service by the Company shall not be interpreted, construed, or regarded, either expressly or implied, as being for the benefit of or creating any Company obligation toward any third person or legal entity other than the customer.

The rates charged for PS/ALI service do not contemplate the constant monitoring or inspection of facilities to discover errors, defects and malfunctions in the service, nor does the Company undertake such responsibility. The customer shall make such operational test as, in the judgment of the customer, as required to determine whether the service is functioning properly for its use. The customer shall promptly notify the Company in the event the service is not functioning properly.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
PUCO NO. 1

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E911 EMERGENCY NUMBER SERVICES

D. PRIVATE SWITCH AUTOMATIC LOCATION IDENTIFICATION SERVICE (PS/ALI) (Continued)

2. Regulations (Continued)

The Company's entire liability to any person for the interruption of failure of PS/ALI shall be limited to the terms set forth in this section, other sections of this tariff, and the Company's service agreements. The Company shall neither be liable for damages resulting from or in connection with its provision of PS/ALI to any customer subscribing to PS/ALI or any person assessing or using PS/ALI, and nor shall the Company be liable for its provision of any telephone number, address, or name to any entity providing 911 service or to a public safety answering point, unless the Company acted with malicious purpose or in a manner exhibiting wanton and willful disregard of safety or property in providing such services.

Each customer agrees to release, indemnify, defend and hold harmless the Company from any and all loss, claims, demands, suits, or other action, or any liability whatsoever, whether suffered, made instituted or asserted by the Customer or by any other party or person, for any personal injury to or death of any person or persons, or for any loss, damage or destruction of any property, whether owned by the Customer or others, or for any infringement or invasion of the right or privacy of any person or persons, caused or claimed to have been caused, directly or indirectly, by the installation, operation, failure to operate, maintenance, removal, presence, condition, location or use of PS/ALI features and the equipment associated therewith, or by any services which are or may be furnished by the Company in connection therewith, or by any services which are or may be furnished by the Company in connection therewith, including but not limited to the identification of the telephone number, address or name associated with the telephone used by the party or parties assessing 911 services using PS/ALI hereunder, and which arise out of the negligence or other wrongful act of the Company, the Customer, its user agencies or municipalities or employees or agents of any one of them.

When an order for PS/ALI and facilities or requests for additions, rearrangements, relocations or modifications of service and equipment are canceled in whole or in part, the customer may be required to reimburse the Company. However, such reimbursements to the Company are not to exceed charges which would apply if the work involved in complying with the request had been completed.

When the use of service or facilities furnished by the Company is interrupted due to any cause other than the negligence or willful act of the subscriber or the failure of the facilities provided by the subscriber, a pro rata adjustment of the monthly charges involved will be allowed as covered by this tariff and/or the Company's service agreements.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
PUCO NO. 1

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E911 EMERGENCY NUMBER SERVICES

D. PRIVATE SWITCH AUTOMATIC LOCATION IDENTIFICATION SERVICE (PS/ALI) (Continued)

2. Regulations (Continued)

In the event of any interruption of the service, the Company shall not be liable to any person, corporation or other entity for any loss or damage in an amount greater than an amount equal to the pro rata allowance of the tariff, service agreement, or contract rate for the service or facilities provided to the customer for the time interruption continues, after notice to the Company. No allowance shall be made if the interruption is due to the negligence or willful act of the customer of the service.

For Risk Management purposes the Company strongly recommends that all DID and DID type numbers assigned to the PS/ALI service subscriber be listed in the 911 Database. If the Customer does not include all their numbers in the 911 Database, the Customer's PBX must block the number from entering the 911 network as the point of origination of a 911 call. If a number not included in the 911 Database appears in the Company's 911 system as the point of origination of a 911 call, the Customer will be billed for the time and material used by the Company to investigate the call.

PS/ALI may be transferred to a new subscriber at the same location upon prior written concurrence by the new subscriber.

When the PBX owner/operator moves service, nonrecurring charges apply as are appropriate.

PS/ALI is offered on a month to month basis at the rates and charges indicated in this section.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA

LOCAL SERVICE TARIFF
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E911 EMERGENCY NUMBER SERVICES

D. PRIVATE SWITCH AUTOMATIC LOCATION IDENTIFICATION SERVICE (PS/ALI) (Continued)

3. Rates and Charges

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>	<u>USOC</u>
a. To Activate Service and Provide Access to 911 with Secure ID Card, Per Arrangement, per Customer	1975.00	N/A	PSOPS
b. Record Entry and Maintenance Service, Per Telephone/DID Number and/or pANI record added to 911 Database. (See Note)	N/A	0.12	PSOEP

Note: The Customer will be billed on an individual-case-basis for the time of Company personnel, facilities, and materials expended to investigate 911 calls that appear in the 911 System as calls originating from numbers assigned to the Customer but not included in the 911 Database, as described in this section.

The subscriber to PS/ALI Service must also subscribe to a minimum of 2 lines, trunks or channels that are dedicated to carrying 911 calls only. These lines, trunks or channels may only be used to route calls to the 911 network. The lines, trunks or channels are to be billed at the normal tariff or service agreement rate and ordered with the standard USOC for such service.

Issued: May 16, 2011

Effective: May 16, 2011

By: Ted Heckmann, Assistant Secretary
and Managing Director, Regulatory Affairs

In accordance with
Case No. 11-2990-TP-ATA