

**Qwest Corporation
Exchange and Network
Services Tariff No. 1**

SECTION 109

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Release 2

State of South Dakota
Issued: 2-1-2006

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109. OBSOLETE CENTRAL OFFICE SERVICES

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109.2 EMERGENCY REPORTING SERVICE

109.2.1 UNIVERSAL EMERGENCY NUMBER SERVICE - 911

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(T)(M1)

A. Enhanced Universal Emergency Number Service (E911)

Enhanced Universal Emergency Number Service, also referred to as Enhanced 911 Service (E911), is a telephone communication service whereby one or more Public Safety Answering Points (PSAP) designated by the Provider may receive telephone calls dialed to the telephone number 911. E911 Service includes network facilities necessary for the answering, transferring, dispatching and forced disconnect of emergency 911 calls originated by persons within the serving area.

1. Wireless E9-1-1 Connectivity[1]

Wireless E9-1-1 Connectivity allows for the delivery of a wireless 9-1-1 call through the Company E9-1-1 network to a PSAP. Wireless carriers have the option of connecting directly through the Company E9-1-1 Control Office or through *CELLTRACE* which provides cell location and ANI information.

(M1)

a. *CELLTRACE*

(1) Effective April 1, 2006, *CELLTRACE* is obsolete and is not available to new customers. Customers will be allowed to retain *CELLTRACE* only as long as service remains at the same location for the same customer and for as long as the Company can obtain the parts to repair the service.

(N)

(N)

(2) *CELLTRACE* is a hybrid call associated signal (HCAS) solution within the Company E9-1-1 Control Office that provides for the forwarding of ANI from a wireless handset to a PSAP. A call to 911 from a wireless handset is passed from the Mobile Switching Center (MSC) to the Company's selective routing switch on dedicated facilities. Upon completing the call to the PSAP, the cell site location and the number of the originating call are displayed on the PSAP's ALI display device.

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[1] Per FCC Report and Order 94-102, the Carrier must at least route a wireless caller's E9-1-1 call to the nearest PSAP and deliver the associated ten-digit wireless handset telephone number, the cell site and the sector.

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109.2.1 UNIVERSAL EMERGENCY NUMBER SERVICE - 911

A.1. (Cont'd)

b. Definitions

CELLTRACE Interface

A non-blocking trunk signaling device which automatically provides the PSAP with the caller's wireless handset ten digit ANI, the location of the cell site that originated the call and the name of the wireless service provider. This information is then delivered to the 9-1-1 database.

2. Rates and Charges

a. Wireless Connectivity

	USOC	NONRECURRING CHARGE	MONTHLY RATE	
• <i>CELLTRACE</i> [1]				(M1)
- <i>CELLTRACE</i> Interface, per trunk port	9AN	ICB	ICB	(M2)

[1] Customers subscribing to *CELLTRACE* must also subscribe to elements identified under Selective Routing/Automatic Location Identification. (M2)
(M2)

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(M1) Material duplicated from 9.2.1.
(M2) Material moved from 9.2.1.

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109.2 EMERGENCY REPORTING SERVICE

109.2.3 PUBLIC EMERGENCY REPORTING SYSTEM

A. Description

In the interest of public safety, the Company will make available to municipalities telephone channels and facilities for an emergency reporting service which will permit direct conversation between a person reporting the emergency and a telephone generally located at fire and/or police headquarters.

B. Terms And Conditions

1. Such service will be furnished to the municipal government and incidentally for the use of the public, for the purpose of transmitting reports of fires and/or requests for police assistance.
2. In view of the fact that failures, delays and interruptions in transmission may occur without fault of the Company, and of the fact that such service is being furnished to the municipal government as an aid in fire and police protection, the liability of the Company to the municipality or to any user for any damage caused by such failures, delays or interruptions, or for any other damages arising out of the use of such service, shall be limited to the allowance for interruptions of service as specified in Section 2, unless caused by the negligence of the Company in failing to maintain reasonable standards of maintenance and inspection and to exercise reasonable supervision. The municipality agrees to indemnify the Company against all loss or injury to persons or property arising out of the use or the attempted use of such channels and facilities, unless caused by the negligence of the Company as aforementioned.
3. The Company will furnish all lines and central office equipment required for such emergency reporting systems consisting generally of equipment to provide a means of notifying several persons simultaneously of the location of the fire or other emergency and activating a siren, bell or other signal furnished by the municipality, from the answering locations.

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109.2 EMERGENCY REPORTING SERVICE

109.2.3 PUBLIC EMERGENCY REPORTING SYSTEM (CONT'D)

C. Rates and Charges

1. Public Emergency Reporting System suitable for the larger cities and consisting of reporting telephones located on streets and other public locations designated by the municipality or special emergency numbers connected by channels to a special switchboard, turret or other special answering arrangement, together with the special testing, recording and dispatching equipment.
 - a. Regular tariff charges as specified in the various sections of this Tariff will apply for moves and changes and for all trunks, stations, mileage, signals and other standard items of service.
 - b. The needs and requirements for the switchboard, turret or other special answering arrangement and for other testing, recording and dispatching equipment is so varied and complex that each installation is specially engineered. The rates and charges will be based on the costs involved.
2. Public Emergency Reporting System suitable for use in those cities and towns having a limited number of paid firemen but mainly dependent on volunteer firemen.
 - a. The equipment consists of a special telephone at the same location as the telephone used to receive fire emergency calls and is connected by a channel to equipment in the Company central office designed to automatically seize up to 42 individual lines (a larger unit has a capacity of 63 lines) located in the homes or businesses of the members of the volunteer force. If the lines are busy, a distinctive tone is placed on the line instead of the line being seized. The person at the fire reporting location can then talk simultaneously to all persons who answer.
 - b. The equipment located at the customer's premises shall be provided by a vendor other than the Company.

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109.2 EMERGENCY REPORTING SERVICE

109.2.3 PUBLIC EMERGENCY REPORTING SYSTEM

C.2. (Cont'd)

	USOC	INSTALLATION CHARGE	MONTHLY RATE	
c. Equipment and Facilities				
(1) The charge for the service used to receive fire or emergency calls is the tariff rate for an individual business line or switchboard trunk as specified in the tariff for that exchange.				
(2) Local Telephone Conference				
• Service Equipment				
- Common Equipment				
- Capacity of 42 lines	ARR	-	\$23.75	
- Capacity of 63 lines	AYR	-	32.50	
- Line Equipment (capacity of 3 lines) installed at time Local Telephone Conference Service equipment is installed, each				
	D15	-	4.70	
- Installed subsequent to the installation of Local Telephone Conference Service equipment, each				
	D15S1	\$15.00	4.80	

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109.2 EMERGENCY REPORTING SERVICE

109.2.3 PUBLIC EMERGENCY REPORTING SYSTEM

C.2.c. (Cont'd)

	INSTALLATION CHARGE	(M)
(3) Connection of individual lines to the Local Telephone Conference		
• Service Equipment		
- Connected at time Local Telephone Conference Service Equipment is installed, each	—	
- Connected subsequent to the installation of Local Telephone Conference Service equipment, each	\$1.80	(M) (M1)

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109.2.3 PUBLIC EMERGENCY REPORTING SYSTEM

C. Rates and Charges (Cont'd)

3. Public Emergency Reporting Service suitable for use in towns having only volunteer firemen.
 - a. The equipment consists of a main telephone (listed emergency reporting number) and up to five extension telephones installed on the fire reporting telephone line each equipped to answer emergency calls and to activate a fire siren, or other alarm furnished and installed by the municipality. Customer premises equipment is the responsibility of the customer to provide and maintain.

The charges for circuits are those specified in the Private Line Transport Services Catalog.

	USOC	NONRECURRING CHARGE	MONTHLY RATE
• Common Equipment	PN5	[1]	\$3.10
- Move or change charge	N/A	[1]	-

[1] Premises Work Charges as specified in Section 13 of the Exchange and Network Service Catalog No. 1 apply.

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109.2.3 PUBLIC EMERGENCY REPORTING SYSTEM

C.3. (Cont'd)

- b. This arrangement consists of a main telephone (listed emergency reporting number) and up to nine extension telephones installed in alternate answering locations, and common equipment. A call to the emergency reporting number activates the line signal at all answering locations and may be answered at any one of the telephones at answering locations. A fire siren, or other alarm furnished, installed, and maintained by the customer may be activated by the operation of a key at any answering location. One circuit is required to each answering location. The customer is responsible to provide and maintain all customer premises equipment.

The charges for circuits are those specified in various sections of this Tariff.

	USOC	NONRECURRING CHARGE	MONTHLY RATE	
• Common Equipment including signal control equipment at location of the siren or warning signal	PN6	\$25.00	\$7.65	(M)

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