

## 1. WIRELESS EMERGENCY NUMBER SERVICE ACCESS (W-ENSA) (cont'd)

### D. FEATURES

#### 1. Standard Features and Applications

##### Wireless 9-1-1 Connection Circuits

Wireless 9-1-1 Connection Circuit is a DS0 level one-way, non-measured 4-wire terminating trunk with SS7 functionality that is transported from the Carrier's Mobile Switching Center (MSC) to the Company's designated 9-1-1 Selective Router Switch, as technically defined in Telcordia Technical Reference GR145-CORE. The Wireless 9-1-1 Connection Circuits must be dedicated to 9-1-1 service use. Both recurring and nonrecurring charges apply to this service.

The Carrier must provide a minimum of two dedicated Wireless 9-1-1 trunks from the point of connection to the 9-1-1 Selective Routing Switch for the provision of 9-1-1 service.

In addition to the Wireless 9-1-1 Connection Circuits, the Carrier must provide the DS1 level facility to transport the DS0 level trunks. The Carrier may purchase the DS1 level facility from the Company as outlined in Part 21, Section 1 of M.P.S.C. Tariff No. 20R.

##### Database Responsibilities

Once 9-1-1 trunking has been established and tested between the Carrier's MSC and all appropriate Selective Router Switches, the Carrier or its representatives shall be responsible for providing Carrier's Automatic Location Identification (ALI) Records to the appropriate 9-1-1 Database Provider. Where the Company is the 9-1-1 Database Provider and Carrier deploys a CAS or Hybrid CAS Solution, the following requirements shall apply:

- The Carrier or its agent shall provide initial and ongoing updates of the Carrier's ALI Records that are in electronic format based upon established National Emergency Number Association (NENA) standards.
- The Carrier shall adopt use of a Company ID on all Carrier ALI Records in accordance with NENA standards. The Company ID is used to identify the dial tone provider.
- The Carrier is responsible for providing updates to the Company ALI database; in addition, the Carrier is responsible for correcting any errors that may occur during the mechanized entry of their data to the Company 9-1-1 Database Management System (DBMS).

Where Carrier deploys an NCAS Solution, the following requirements shall apply:

- Carrier's designated third-party provider shall perform the above database functions.
- Carrier's designated third party shall be responsible for ensuring Carrier's Shell Records for ALI are submitted to Company, for inclusion in Company DBMS on a timely basis, once E9-1-1 trunking has been established and tested between Carrier's Mobile Switching Center (MSC) and all appropriate SRs.
- Carrier's third party agent shall provide initial and ongoing updates of Carrier's Shell Records for ALI that are in electronic format based upon established NENA standards.