

public communications facilities. Entities not meeting these eligibility criteria may also be licensed in the Public Safety Radio Pool solely to provide service to eligibles on one-way paging-only frequencies below 800 MHz, *i.e.*, those frequencies with the assignment limitations appearing at § 90.20(d)(13) or (d)(60). Private carrier systems licensed on other channels prior to June 1, 1990, may continue to provide radio communications service to eligibles. Rules as to eligibility for licensing, frequencies available, permissible communications and classes and number of stations, and any special requirements are set forth in the following sections.

§ 90.16 Public Safety National Plan.

The Commission has established a National Plan which specifies special policies and procedures governing the Public Safety Pool (formally Public Safety Radio Services and the Special Emergency Radio Service). The National Plan is contained in the Report and Order in General Docket No. 87–112. The principal spectrum resource for the National Plan is the 806–809 MHz and the 851–854 MHz bands at locations farther than 110 km (68.4 miles) from the U.S./Mexico border and 140 km (87 miles) from the U.S./Canadian border (“border regions”). In the border regions, the principal spectrum for the National Plan may be different. The National plan establishes planning regions covering all parts of the United States, Puerto Rico, and the U.S. Virgin Islands. No assignments will be made in the spectrum designated for the National Plan until a regional plan for the area has been accepted by the Commission.

[69 FR 67837, Nov. 22, 2004]

§ 90.18 Public Safety 700 MHz Nationwide Broadband Network.

The 763–768/793–798 MHz band is dedicated to a broadband public safety communications system with a nationwide level of interoperability. A nationwide license for this spectrum is held by a single entity, the Public Safety Broadband Licensee, which must enter into the 700 MHz Public/Private Partnership with the licensee of the adjacent Upper 700 MHz D Block license, pursuant to a Network Sharing

Agreement and such other agreements as the Commission may require. The specific provisions relating to the 700 MHz Public/Private Partnership are set forth in subpart AA of this part and subpart N of part 27. The Public Safety 700 MHz Nationwide Broadband Network is established in the Second Report and Order in PS Docket No. 06–229.

[72 FR 48859, Aug. 24, 2007]

§ 90.20 Public Safety Pool.

(a) *Eligibility.* The following are eligible to hold authorizations in the Public Safety Pool.

(1) Any territory, possession, state, city, county, town or similar governmental entity is eligible to hold authorizations in the Public Safety Pool to operate radio stations for transmission of communications essential to official activities of the licensee, including:

- (i) A district and an authority;
- (ii) A governmental institution authorized by law to provide its own police protection;
- (iii) Persons or entities engaged in the provision of basic or advanced life support services on an ongoing basis are eligible to hold authorization to operate stations for transmission of communications essential for the delivery or rendition of emergency medical services for the provision of basic or advanced life support. Applications submitted by persons or organizations (governmental or otherwise) other than the governmental body having jurisdiction over the state’s emergency medical service plans must be accompanied by a statement prepared by the governmental body having jurisdiction over the state’s emergency medical services plan indicating that the applicant is included in the state’s emergency plan or otherwise supporting the application;
- (iv) Governmental entities and governmental agencies for their own medical activities; and
- (v) Governmental entities and governmental agencies for providing medical services communications to other eligible persons through direct participation in and direct operational control of the system, such as through central dispatch service.