among mutually exclusive applications.

Non-auctionable license application. A Wireless Radio Service license application for which §1.2102 of this part precludes the use of competitive bidding if the application is subject to mutually exclusive applications.

Private Wireless Services. Wireless Radio Services authorized by parts 80, 87, 90, 95, 97, and 101 that are not Wireless Telecommunications Services, as defined in this part.

Radio station. A separate transmitter or a group of transmitters under simultaneous common control, including the accessory equipment required for carrying on a radio communications service.

Receipt date. The date an electronic or paper application is received at the appropriate location at the Commission or U.S. Bank. Amendments to pending applications may result in the assignment of a new receipt date in accordance with §1.927 of this part.

Universal Licensing System. The Universal Licensing System (ULS) is the consolidated database, application filing system, and processing system for all Wireless Radio Services. ULS supports electronic filing of all applications and related documents by applicants and licensees in the Wireless Radio Services, and provides public access to licensing information.

Wireless Radio Services. All radio services authorized in parts 13, 20, 22, 24, 26, 27, 74, 80, 87, 90, 95, 97 and 101 of this chapter, whether commercial or private in nature.

Wireless Telecommunications Services. Wireless Radio Services, whether fixed or mobile, that meet the definition of "telecommunications service" as defined by 47 U.S.C. 153, as amended, and are therefore subject to regulation on a common carrier basis. Wireless Telecommunications Services include all radio services authorized by parts 20, 22, 24, 26, and 27 of this chapter. In addition, Wireless Telecommunications Services include Public Coast Stations authorized by part 80 of this chapter, Commercial Mobile Radio Services authorized by part 90 of this chapter, and common carrier fixed microwave services, Local Television Transmission Service (LTTS), Local Multipoint Dis47 CFR Ch. I (10–1–11 Edition)

tribution Service (LMDS), and Digital Electronic Message Service (DEMS), authorized by part 101 of this chapter.

[63 FR 68921, Dec. 14, 1998, as amended at 73 FR 9018, Feb. 19, 2008]

Application Requirements and Procedures

§1.911 Station files.

Applications, notifications, correspondence, electronic filings and other material, and copies of authorizations, comprising technical, legal, and administrative data relating to each station in the Wireless Radio Services are maintained by the Commission in ULS. These files constitute the official records for these stations and supersede any other records, database or lists from the Commission or other sources.

[63 FR 68922, Dec. 14, 1998]

§1.913 Application and notification forms; electronic and manual filing.

(a) Application and notification forms. Applicants, licensees, and spectrum lessees (see §1.9003) shall use the following forms and associated schedules for all applications and notifications:

(1) FCC Form 601, Application for Authorization in the Wireless Radio Services. FCC Form 601 and associated schedules is used to apply for initial authorizations, modifications to existing authorizations, amendments to pending applications, renewals of station authorizations, developmental authorizations, special temporary authority, notifications, requests for extension of time, and administrative updates.

(2) FCC Form 602, Wireless Radio Services Ownership Form. FCC Form 602 is used by applicants and licensees in auctionable services to provide and update ownership information as required by §§1.919, 1.948, 1.2112, and any other section that requires the submission of such information.

(3) FCC Form 603, Application for Assignment of Authorization or Transfer of Control. FCC Form 603 is used by applicants and licensees to apply for Commission consent to assignments of existing authorizations, to apply for Commission consent to transfer control of entities holding authorizations,