

## § 1.1704

(c) *Cable Operations And Licensing System (COALS)*. The consolidated database, application filing system, and processing system for Multichannel Video and Cable Television Services (MVCTS) and the Cable Television Relay Service (CARS). COALS supports electronic filing of all applications, notifications, registrations, reports, and related documents by applicants and licensees in the MVCTS and CARS, and provides public access to licensing information.

(d) *Cable Television Relay Service (CARS)*. All services authorized under part 78 of this title.

(e) *Filings*. Any application, notification, registration statement, or report in plain text or, when as prescribed, on FCC Forms 320, 321, 322, 324, 325, or 327, whether filed in paper form or electronically.

(f) *Multichannel Video and Cable Television Services (MVCTS)*. All services authorized or operated in accordance with part 76 of this title.

(g) *Receipt date*. The date an electronic or paper application is received at the appropriate location at the Commission or the lock box bank. Major amendments to pending applications as defined in §78.109 of this chapter, will result in the assignment of a new receipt date.

(h) *Signed*. For manually filed applications only, an original hand-written signature. For electronically filed applications only, an electronic signature. An electronic signature shall consist of the name of the applicant transmitted electronically via COALS and entered on the filing as a signature.

### § 1.1704 Station files.

Applications, notifications, correspondence, electronic filings and other material, and copies of authorizations, comprising technical, legal, and administrative data relating to each system in the Multichannel Video and Cable Television Services (MVCTS) and the Cable Television Relay Service (CARS) are maintained by the Commission in COALS and the Public Reference Room. These files constitute the official records for these stations and supersede any other records, database or lists from the Commission or other sources.

## 47 CFR Ch. I (10–1–15 Edition)

### § 1.1705 Forms; electronic and manual filing.

(a) *Application forms*. Operators in the Multichannel Video and Cable Television Services (MVCTS) and applicants and licensees the Cable Television Relay Service (CARS) shall use the following forms and associated schedules:

(1) *FCC Form 320, Basic Signal Leakage Performance Report*. FCC Form 320 is used by MVPDs to report compliance with the basic signal leakage performance criteria.

(2) *FCC Form 321, Aeronautical Frequency Notification*. FCC Form 321 is used by MVPDs to notify the Commission prior to operating channels in the aeronautical frequency bands.

(3) *FCC Form 322, Cable Community Registration*. FCC Form 322 is used by cable system operators to commence operation for each community unit.

(4) *FCC Form 324, Operator, Address, and Operational Information Changes*. FCC Form 324 is used by cable operators to notify the Commission of changes in administrative data about the operator and operational status changes.

(5) *FCC Form 325, Cable Television System Report*. FCC Form 325 is used by cable operators to report general information and signal and frequency distribution data.

(6) *FCC Form 327, Application for Cable Television Relay Service Station License*. FCC Form 327 and associated schedules is used to apply for initial authorizations, modifications to existing authorizations, amendments to pending applications, and renewals of station authorizations. FCC Form 327 is also used to apply for Commission consent to assignments of existing CARS authorizations and to apply for Commission consent to the transfer of control of entities holding CARS authorizations.

(b) *Electronic filing*. Six months after the Commission announces their availability for electronic filing, all applications and other filings using FCC Forms 320, 321, 322, 324, 325, and 327 and their respective associated schedules must be filed electronically in accordance with the electronic filing instructions provided by COALS.