

**Information and Instructions**  
**Schedule for Required Notifications**  
**for Wireless Services**

Form FCC 601, Schedule K, is a supplementary schedule for use with the FCC Application for Radio Service Authorization: Wireless Telecommunications Bureau and/or Public Safety and Homeland Security Bureau, FCC 601 Main Form. The FCC 601 Main Form must be filed in conjunction with this schedule. Complete this schedule to notify the FCC that, within the required time period:

- o Either buildout/coverage or construction requirements have been satisfied;
- o Compliance with yearly station construction commitments for Licensees with approved extended implementation plans has been met;
- o To request a regular authorization for paging facilities currently operating under developmental authority.

**Item 1 – Purpose**

Enter the one-letter abbreviation that indicates the purpose for which the application is being filed (1, 2, 3, 4, T, S, D, G, or H).

**Note:** Only one Notification purpose code may be selected per FCC 601 Main Form/Schedule K filing.

**Note:** Cellular Radiotelephone Services (CL) should use the Construction Requirements portion of this schedule.

**Satisfaction of Buildout/Coverage Requirements (Market-based services and State License Radio Service (SL) only)**

**Purpose Codes 1, 2, 3, 4 or T** - Choose from these purpose codes if this notification is for satisfaction of buildout/coverage requirements. Typically, buildout/coverage requirements apply when a specific portion of a geographic area and a specific portion of the population contained within that geographic area must be provided service by a specific date. Not all radio services use all buildout/coverage requirements. Refer to the Commission's rules for more information on buildout/coverage requirements and how they may apply to your service.

Enter one of the following Notification Purpose Codes in Item 1:

Enter '1' if 1st buildout/coverage requirement has been satisfied.

Enter '2' if 2nd buildout/coverage requirement has been satisfied.

Enter '3' if 3rd buildout/coverage requirement has been satisfied.

Enter '4' if 4th buildout/coverage requirement has been satisfied.

Enter 'T' if the tribal lands buildout/coverage requirement has been satisfied. A 'T' in this field indicates that the requirement has been met for all tribal lands in the market for which bidding credit was awarded.

**Note:** In instances where both the first and the second buildout/coverage requirements have been satisfied at the time when the first notification requirement is due, use the highest level purpose of submission code to file the Required Notification. For example: If the first coverage deadline is March 1, 2001 and the second is March 1, 2006 and you met your 2006 coverage requirements by March 1, 2001, use the purpose of submission code '2' and submit the require documentation. You do not need a separate application for each coverage deadline.

**Satisfaction of Construction Requirements (Site-licensed services only)**

**Purpose Code 'S'**- Choose this purpose code if this notification is for satisfaction of construction requirements. Typically, construction requirements apply when specific authorized components of a license must be constructed and service commenced by a specific date. Refer to the Commission's rules for more information on construction requirements and how they may apply to your service.

**Request for Regular Authorization for Facilities Previously Operating under Developmental Authority**

**Purpose Code 'D'**- Choose this purpose code if this is a notification to request regular authorization for paging facilities previously operating under developmental authority.

**Note:** This is for Paging Services only.

### **Extended Implementation (Slow Growth)**

**Purpose Codes 'G' or 'H'** – Choose from one of these purpose codes if this is a notification of compliance with station construction commitments for Land Mobile Licensees with approved extended implementation plans. Refer to 47 CFR §§ 90.629 and 90.155 for more information on Extended Implementation.

Enter purpose code 'G' in Item 1 for yearly notification compliance.

Enter purpose code 'H' in Item 1 for final notification compliance.

**Note:** This is for Land Mobile Radio Services only.

### **Item 2 - Call Signs/Locations or Paths/Frequencies**

**IMPORTANT INFORMATION REGARDING LOCATION AND PATH NUMBERS:** To identify existing locations or paths, you must use the location and path numbers assigned by the Universal Licensing System (ULS). These numbers may not be identical to the location and path numbers on your current authorization if that authorization was not issued by the Universal Licensing System. If you are unsure of the location or path number that corresponds to a particular location or path, you can query the ULS for the most up-to-date information regarding your authorization. To query the ULS license database for your call sign, point your web browser to <http://wireless.fcc.gov/uls> and click on Search - Licenses. Alternatively, you may call (877) 480-3201 (TTY 717-338-2824) for assistance.

For notification of buildout/coverage requirements (purpose codes 1, 2, 3, 4 or T), only complete Item 2a.

For notification of construction requirements (purpose code 'S'), complete Items 2a through 2g, as required. Only complete those items necessary to describe what has been constructed. For example, to notify of construction of a location under a call sign, only complete Items 2a and 2b.

For notification of a request for regular paging authorization for facilities previously operating under developmental authority (purpose code 'D'), only complete those items necessary to describe what has been constructed. For example, to notify of construction of a site under a call sign, only complete Items 2a and 2b.

For notification of compliance with yearly station construction commitments for Licensees with approved extended implementation plans (purpose code 'G'), only complete Item 2a.

For notification of compliance for final station construction commitments for Licensees with approved extended implementation plans (purpose code 'H'), complete Item 2, as applicable.

**Item 2a** In this item, list the call signs. Call signs are located on FCC Authorizations.

**Item 2b** In this item list the location numbers where construction requirements have been satisfied. Location numbers are listed on FCC Authorizations and are used in the following radio services: Aviation Ground, Maritime Coast, Cellular, Land Mobile, and Paging Services.

**Item 2c** In this item list the path numbers where construction requirements have been satisfied. Path numbers are located on FCC Authorizations and are only used in the Microwave Radio Services.

**Items 2d and 2e** In this item list the frequencies, in Megahertz (MHz), where construction requirements have been satisfied. Enter the center (assigned) frequency, or the lower frequency of a frequency band, in Item 2d. If applicable, enter the upper frequency of a frequency band in Item 2e. Authorized frequencies are located on FCC Authorizations.

**Item 2f** In this item enter the actual date of construction for site based licenses only (mm/dd/yyyy).

**Item 2g** In this item list number of operational mobiles. This item only applies to Land Mobile Radio Services operating in the 470 - 512 MHz band and non-SMR conventional systems operating above 800 MHz only.

### **Item 3 - Certification**

By signing the FCC 601 Main Form, the Applicant certifies that the statement listed in this section is true, complete and correct, and made in good faith.

## Schedule for Required Notifications for Wireless Services

### 1) Purpose

The purpose of this submission: Enter one purpose only - **1, 2, 3, 4, T, S, D, G** or **H** ( ) *See below and refer to instructions.*

#### Satisfaction of Buildout/Coverage Requirements (Market-based services and State License Radio Service (SL) only)

- 1** 1st buildout/coverage requirements for the referenced system have been met. (List call signs in 2a)
- 2** 2nd buildout/coverage requirements for the referenced system have been met. (List call signs in 2a)
- 3** 3rd buildout/coverage requirements for the referenced system have been met. (List call signs in 2a)
- 4** 4th buildout/coverage requirements for the referenced system have been met. (List call signs in 2a)
- T** Tribal lands buildout/coverage requirements for the referenced system have been met. (List call signs in 2a)

#### Satisfaction of Construction Requirements (Site-licensed services only)

- S** Construction requirements for the referenced parameters have been met. (List, as applicable, call signs, locations or paths, frequencies, actual date of construction and mobile units in Item 2.)

#### Request for Regular Authorization for Facilities Operating under Developmental Authority (Paging services only)

- D** Notification to request regular authorization for facilities previously operating under developmental authority. (List, as applicable, call signs, locations, frequencies and actual date of construction in Item 2.)

#### Extended Implementation (Slow Growth) (Land Mobile Services only)

- G** Notification of compliance with yearly station construction commitments for Licensees with approved extended implementation plans. (List call signs in Item 2a.)
- H** Final notification that construction requirements have been met for the referenced system with approved extended implementation plan. (List, as applicable, call signs, locations, frequencies, actual date of construction and mobile units in Item 2.)

### 2) Call Signs/Locations or Paths/Frequencies

2a) Call Sign	2b) Location Number	2c) Path Number (Microwave only)	2d) Center (Assigned) or Lower Frequency (MHz)	2e) Upper Frequency (MHz)	2f) Actual Date of Construction (mm/dd/yyyy)	2g) Number of Operational Mobiles (see instructions)

### 3) Certification

By signing the Main Form, the Applicant certifies, as set forth in 47 C.F.R. §1.946(c) of the Commission's Rules, that it has commenced service or operations by the expiration of its construction period, or met its coverage or substantial service obligations by the expiration of its coverage period.