



# PUBLIC NOTICE

**Federal Communications Commission**  
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## **MEDIA BUREAU MAKES AVAILABLE FM ALLOTMENT FINDER TOOL**

The Commission recently directed the Media Bureau to develop a computer program to assist potential radio applicants in identifying suitable available commercial FM spectrum.<sup>1</sup> This tool is now available to the public on the Audio Division's web page at:

<http://www.fcc.gov/mb/audio/allotmentfinder.html>

The Allotment Channel Finder is designed to determine whether a Class A<sup>2</sup> FM channel is available at a proposed transmitter site<sup>3</sup> and whether a Class A station operating from this site would place a minimum field strength of 70 dBμ over the entire principal community to be served.<sup>4</sup> As explained in more detail on the web page, a successful search does not guarantee the availability of a channel at a specific location. Radio spectrum rights are established on a "first-come, first-served" basis. Thus, an application could be filed at any time to preclude a new allotment proposal. The tool also does not take into account many other factors that can limit radio station transmitter site location options. These include environmental restrictions, land use regulations, and Federal Aviation Administration air hazard issues.

For additional information, contact Dale Bickel of the Audio Division at (202) 418-2700.

By: Chief, Media Bureau

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<sup>1</sup> See *Broadcast Localism*, Report on Broadcast Localism and Notice of Proposed Rulemaking, FCC 07-218 (rel. Jan. 24, 2008) (¶ 140).

<sup>2</sup> "Class A" is the most technically restricted FM station class designation. Thus, a search for a Class A allotment would have the highest chance of success. A Class A station may operate with a maximum of 6,000 watts effective radiated power and a maximum antenna height of 100 meters above average terrain. See 47 C.F.R. § 73.211

<sup>3</sup> See 47 C.F.R. § 73.207.

<sup>4</sup> See 47 C.F.R. § 73.315.