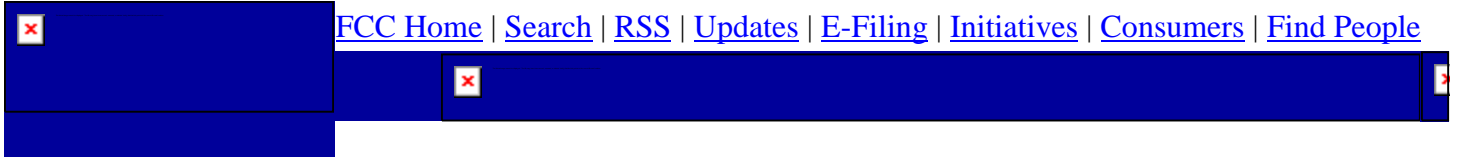


William Graff

From: oetech@fccsun27w.fcc.gov
Sent: Wednesday, March 27, 2013 12:29 PM
To: Certification
Subject: Response to Inquiry to FCC (Tracking Number 524436) (TCB)

Importance: High



Office of Engineering and Technology



Inquiry on 03/21/2013 :

Inquiry:

Hi Folks,

I have read DA 13-431 issued March 18, 2013. Based upon this document, am I now allowed to issue a Grant for an analog UHF-FM 12.5KHz-capable hand-held transceiver? I have included a basic operational description which describes this product very well, and also provided external photos.

Your prompt response will be appreciated.

Bill

FCC response on 03/27/2013

The Order (FCC 13-431) permits one voice channel on 12.5 kHz bandwidth capability until Jan. 1, 2015. You are no longer required to have a multi-mode device to use 11.25 kHz authorized BW F3E emission designators. The narrowbanding data efficiency requirements are unchanged. The Order became effective on March 18, 2013.

The PBA requirements of KDB Publication 388624 still apply. However, a single mode device using one voice channel in an 11.25 kHz (or less) authorized BW will not require PBA procedures. TCBs can grant these devices. It is suggested that you mention FCC 13-431 in the cover letter or test report.

Applications that have been Dismissed can be resubmitted to a TCB.

Attachment Details:

[Operational Description](#)

[External Photos](#)

[DA 13 431](#)

Do not reply to this message. Please select the [Reply to an Inquiry Response](#) link from the OET Inquiry System to add any additional information pertaining to this inquiry.