

Public Notice

All existing Part 90 radio systems operating on frequencies between 150-512 MHz have until January 1, 2013 to convert those systems either to 12.5 kHz bandwidth or to a technology that provides one voice path per 12.5 kHz of bandwidth or provides a data rate of 4800 bps/6.25 kHz.

Key Points to FCC Narrowbanding Requirements

- Most current public safety - industrial business radio systems use 25 kHz-wide channels.
- The Federal Communications Commission (FCC) has mandated that all non-Federal public safety licensees using 25 kHz radio systems migrate to narrowband 12.5 kHz channels by January 1, 2013.
- Agencies that do not meet the deadline face the loss of communication capabilities.
- Agencies need to start planning now to migrate to narrowband systems by assessing their current radio equipment and applying for new or modified licenses.

As an experienced factory trained Communications Dealer we are aware of the changes/requirements being mandated by the FCC. We would like to discuss with you how you can be compliant with these changes.

We will work with your communications team :

- *Discussing what the changes really mean*
- *Assessing your current equipment and system*
- *Determining what needs to be re-programmed*
- *Determining what really needs to be replaced*
- *Help with obtaining or modifying licenses*

Remember you need to meet the narrowband deadlines to avoid cancellation of existing wideband FCC authorizations. We are here to help. Communications is our business.

Regards,

