

Katie Feeney

From: "Generic Office of Engineering Technology" <oetech@fccsun27w.fcc.gov>
To: <yfaziloglu@curtis-strauss.com>
Sent: Monday, August 15, 2005 2:08 PM
Subject: Response to Inquiry to FCC (Tracking Number 970088)

Inquiry:

Some applicants with Part 74 applications also request Part 90 approval on their grant. Question: For a 1990-2483.5MHz band Part 74 device; given that it complies with the requirements of Part 90, what frequency range can be listed on the grant? It appears that only 2450-2483.5MHz band is available under Part 90, but we see some examples with wider frequency ranges listed. We are not sure what the correct approach would be here? Any clarifications will be greatly appreciated. Best Regards, Yunus Faziloglu TCB Review Engineer Curtis-Strauss LLC

Response:

1.) The transmitter will only be licensed for use in the bands stated in Part 74 and Part 90. There is no advantage to having a frequency range outside of the FCC allowed band since it will not be authorize for use under FCC license. It is typical to show the full operation range of the transmitter on the FCC grant, regardless of the frequency range listed in the FCC rules. This is not a problem as explained in answer number 1.

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.