

From: Rob Marsjanik

To: John Kennedy

Date: June 13, 2006

Subject:

FCC File # 0062-EX-PL-2006

Message:

Dear Mr. Kennedy,

I am very confused regarding your last email and voicemail. Your email stated:

Please report the following for each television station you are requesting to use (Channels 3 and 6).

I assume since I requested the frequencies 62.6666Mhz and 86.7777Mhz and that they fall within the range of those TV channels this is where our dilemma lies.

The only reason I requested those frequencies is because the application program requires you to select frequencies that you wish to use. If they are in fact too close to those tv channels, could you please recommend more suitable frequencies?

We are simply trying to test our new radio over a range of 1.6 - 108 Mhz. If we need to actually be allocated specific frequencies by the FCC, then please feel free to modify my application with more suitable frequencies.

Additionally you requested the following:

1. Channel number. I have no idea what you need here.
2. Antenna location site elevation above mean sea level in meters. This was on my original application listed as 169 meters above sea level for Victor NY.
3. Overall tower height above ground level in meters. This was also on my application listed as 7 meters.
4. Height of radiation center above ground level in meters.
1 meter.
5. Maximum effective radiated power in kilowatts. 150 watts maximum.
6. Transmitter output power in kilowatts. 150 watts maximum.
7. Verify that the antenna is nondirectional. This is on the original application as well listed as Non-directional.
8. If the emissions are digital, then report the out-of-band emission mask (simple or stringent).
No digital emissions.