

From: Crutcher, Tim [tcrutche@comsearch.com]
Sent: Tuesday, November 02, 2004 7:54 AM
To: Eleanor Lott

Eleanor,

Good morning, Happy Election day. I received a copy of the e-mail message you sent to Ken, follwing is the test of your message. The 6 GHz band for this site was limited due to interference considerations. We had to restrict the band to 6168.00 - 6425.00 MHz. There were no restriction requirements on the 4 GHz band, therefore the 3700 - 4200 MHz bandwidth was submitted. It is possible that this facility could receive signals anywhere in the 4 GHz band, just because we can only transmit in the limited 6 does not mean we should be limited in the 4. Depending on the specific service, it is possible that we could transmit information on one frequency and receive information on a transponder in the lower half of the 4 GHz band. Any questions give me a call.

Tim 703-726-5665

November 1, 2004

Hello Mr.. Konikowski,

Re: SES-LIC-20041004-01493 E040391

I need clarification of the Limited Frequency Band for your Earth Station that you filed on October, 2004, Paterson, NJ. On your Transmitting Frequency Band 6.1 GHz you submit the bands to be 6168.0-6425.0 ?, and on your Receiving Frequency Band 4.0 GHz, you submit the full band width of 3700.0-4200.0, if one is limited the other much be limited so which is it or what? In order to continue to process your application for Public Notice. Please respond in 14 days from the date of this e-mail or your application will be Dismissed and returned to you without action taken. Thank you Eleanor Lott