

Behnam Ghaffari

From: Wooten, Charles [charliewooten@clearchannel.com]
Sent: Monday, February 02, 2009 11:29 AM
To: lamda77@yahoo.com; Behnam Ghaffari
Cc: Giangrosso, Joseph P Mr CTR USAF AFMC 96 CG/SCXF
Subject: RE: Frequency Coordination Request

I see no problem for the Part 74 frequencies that I coordinate. You may use this email as approval from me as far as Part 74 is concerned.

Charlie

Charles Wooten
 Director of Engineering and IT
 Clear Channel Radio of Panama City, FL
 WPAP/WFSY/WFLF/WEBZ/WPBH/WDIZ
SBE Freq Coordinator, Florida Panhandle
 Ham Calls: NF4A/J79PC/9A5PC DXer and Contester
 Tel: +850.769.1408 Fax: +850.769.0659

PLEASE NOTE OUR NEW MAILING ADDRESS:
 Clear Channel Radio
 1834 Lisenby Ave
 Panama City, FL 32405

This message was gratuitously printed on rain forest paper using squid ink on a printer powered by nuclear energy.

From: Jack Ridgway [mailto:lamda77@yahoo.com]
Sent: Monday, February 02, 2009 10:19 AM
To: Wooten, Charles
Cc: Behnam.Ghaffari@fcc.gov
Subject: Re: Frequency Coordination Request

Charles,

As you recall I had requested coordination to use four transmitters on EGLIN AFB (Ft. Walton Beach) which were 200 milliWATTS - 0 DB gain antenna - 2 MHZ bandwidth (801-803 MHZ) for testing a USAF personnel tracking system.

We did some preliminary test and noticed that we are getting 'noise skirts' with 10/20/30 db roll offs (less signal) out another +/- .5 Mhz on each end during one of our 'standby' modes.

Just to be safe, I have requested the FCC to extend our STA license bandwidth allowance from 800 - 804 MHZ.

2/2/2009

Can you please concur that this extension does not provide a interference to any of your users.

Have any question, feel free to contact me.

Jack Ridgway
Electrical Engineer
LAMDA CONSULTING
830-688-9049

--- On **Mon, 1/26/09, Wooten, Charles** <charliewooten@clearchannel.com> wrote:
From: Wooten, Charles <charliewooten@clearchannel.com>
Subject: Frequency Coordination Request
To: LAMDA77@YAHOO.COM
Date: Monday, January 26, 2009, 4:23 PM

The use of 802 MHz on Eglin AFB poses no problems for Part 74 (Broadcast Auxiliary) users in the area. If you need any further information feel free to give me a call at any time.

Charles Wooten

Director of Engineering and IT

Clear Channel Radio of Panama City, FL

WPAP/WFSY/WFLF/WEBZ/WPBH/WDIZ

SBE Freq Coordinator, Florida Panhandle

Ham Calls: NF4A/J79PC/9A5PC DXer and Contester

Tel: +850.769.1408 Fax: +850.769.0659

PLEASE NOTE OUR NEW MAILING ADDRESS:

Clear Channel Radio

1834 Lisenby Ave

Panama City, FL 32405

This message was gratuitously printed on rain forest paper using squid ink on a printer powered by nuclear energy.

2/2/2009

