

August 20, 2008

Dear Benham Ghaffari,

You will find attached the requested FAA Coordination numbers for the pending application 0352-EX-PL-2008. In obtaining these coordination's it was agreed by all parties involved that we change the center frequency from 9500 MHz to 9520 MHz. This modification, with our operating bandwidth, will take us out of the range of FAA concerns for interference. I have included the emails, see the following, that shows the agreements reached between Lockheed Martin Corporation and the FAA regional spectrum management offices.

We are also requesting the change of the point of contact for this application from Adam Brown to Charles (Chuck) Peterson at charles.e.peterson@lmco.com at our Phoenix operations.

Claude E Wells

The coordination number is NG T080470 for Saint Louis, MO.

Mike Bowers
FAA / Spectrum Support Center
Central Service Area, Kansas City
(816) 329-3467

John Hepsen/AWP/FAA AJW-W15M,

To

Comm/Spectrum Spt
Ctr - WSA

"Peterson, Charles E"
<charles.e.peterson@lmco.com>

cc

08/19/2008 12:15
PM

"Wells, Claude"
<claudewells@lmco.com>, Donald
Nellis/AWA/FAA@FAA, Mark R
Gallant/ASW/FAA@FAA, Mike
Bowers/ACE/FAA@FAA, Nashaat
Nassr-Dr/AGL/FAA@FAA, Sydney
Bradfield/AWP/FAA@FAA, Phuong
Duong/AWP/FAA@FAA

Subject RE: Coordinating Information for FCC Frequency Application
0352-EX-PL-2008 (Document link: Mike Bowers)

Mr. Peterson,

**Here's the coordination number for the requested 9520 MHz assignment at
Phoenix: NG T080468**

John Hepsen

"Peterson,
Charles E"
<charles.e.peters

To

on@lmco.com>

John Hepsen/AWP/FAA@FAA

cc

08/18/2008 11:37
AM

Nashaat Nassr-Dr/AGL/FAA@FAA,
Sydney Bradfield/AWP/FAA@FAA,
Donald Nellis/AWA/FAA@FAA, Mark

R

Gallant/ASW/FAA@FAA, Mike
Bowers/ACE/FAA@FAA,

"Wells, Claude"

<claudewells@lmco.com>

Subject RE: Coordinating Information for
FCC Frequency Application 0352-EX-PL-2008

Thank you all for your assistance. I spoke with Don Nellis this AM indicating that we would immediately revise our application to meet his requirements. We will raise the operating center frequency from 9500 MHz to 9520 MHz. This will limit the lower edge of our widest bandwidth mode to 9210 MHz, creating a 10 MHz gap between our band and the FAA 9000-9200 MHz band.

Again, thanks for your help.

Sincerely,

Chuck Peterson
623-925-7612
Mobile 602-908-7380

From: John.Hepsen@faa.gov [<mailto:John.Hepsen@faa.gov>]
Sent: Wednesday, August 13, 2008 11:53 AM
To: Peterson, Charles E
Cc: Carl.Piccolo@faa.gov; Nashaat.Nassr-Dr@faa.gov;
Sydney.Bradfield@faa.gov; donald.nellis@faa.gov
Subject: Fw: Coordinating Information for FCC Frequency Application
0352-EX-PL-2008

Mr. Peterson,

As stated by Don Nellis below, the temporary request can be granted provided emissions are contained above 9200 MHz. If you can meet this requirement I can give you a coordination number. As to future permanent assignments the requirements stated by Don Nellis below will have to be met.

The request for St. Louis will need to be submitted to the FAA Central Service Area. You can contact Carl Piccolo (817) 222-4711 or Nashaat Nassr (847) 294-7363. They are copied on this message.

Please confirm your agreeing to the requirements stated by Don Nellis below and I will give you a coordination number.

John Hepsen

----- Forwarded by John Hepsen/AWP/FAA on 08/13/2008 11:00 AM -----
Donald Nellis/AWA/FAA AJW-64, Spectrum Planning & Int'l To
Office John Hepsen/AWP/FAA@FAA

cc

08/12/2008 01:56 PM
Subject for FCC Frequency Application 0352-EX-PL-2008Link
Sydney Bradfield/AWP/FAA@FAA, Timothy J
Pawlowitz/AWA/FAA@FAA, Thomas
Ahn/AWA/FAA@FAA, Mike Bowers/ACE/FAA@FAA
Re: Fw: Coordinating Information