

An Amendment is being filed to reflect completion of MAG coordination for this Application.

As indicated on the following page, the MAG Chairman has consented to Dynetics' use of the following 8 frequencies within the MAG channel allocations:

301.3632 MHz, 301.5936 MHz, 301.8240 MHz, 302.0544 MHz
321.4080 MHz, 321.6384 MHz, 321.8688 MHz, 322.0992 MHz

It is requested that the Commission proceed with final processing of this application in light of this Amendment.

-----Original Message-----

From: WHITTINGTON, WILLIAM R GS-15 USAF AFSPC AFSMO/SQ

[mailto:william.whittington.5@us.af.mil]

Sent: Tuesday, January 16, 2018 12:27 PM

To: Rummel, Jeffrey <Jeffrey.Rummel@arentfox.com>

Cc: GIANGROSSO, JOSEPH P CTR USAF AFMC 96 RANSS/RNR <joseph.giangrosso.ctr@us.af.mil>;

NEWMAN, JAMES P GS-13 USAF AFMC AFRL/DOO <james.newman.12@us.af.mil>;

mark.k.rossow.civ@mail.mil

Subject: RE: MAG Coordination - Dynetics, Inc. - Pending STA Request - FCC File No. 0002-EX-ST-2018

Jeff--please modify the application to reflect the specific frequencies noted below and annotate within the application MAG Chair coordination and the appropriate Area Frequency Coordinators.

If there are any questions please let me know.

v/r,

Randy

William R. Whittington, GS-15, DAF

Chair, Military Advisory Group

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-----Original Message-----

From: Rummel, Jeffrey [<mailto:Jeffrey.Rummel@arentfox.com>]

Sent: Monday, January 08, 2018 3:12 PM

To: WHITTINGTON, WILLIAM R GS-15 USAF AFSPC AFSMO/SQ <william.whittington.5@us.af.mil>;
mark.k.rossow.civ@mail.mil

Cc: GIANGROSSO, JOSEPH P CTR USAF AFMC 96 RANSS/RNR <joseph.giangrosso.ctr@us.af.mil>;

NEWMAN, JAMES P GS-13 USAF AFMC AFRL/DOO <james.newman.12@us.af.mil>

Subject: [Non-DoD Source] MAG Coordination - Dynetics, Inc. - Pending STA Request - FCC File No. 0002-EX-ST-2018

Mr. Whittington:

Thank you very much for the materials relevant to this coordination.

Having reviewed the materials and confirmed its frequency requirements, Dynetics requests MAG approval of 4 frequencies (2 pairs of frequencies) in each of two bands selected from Annex B, for a total of 8 individual frequencies.

The specific preferred frequencies identified by Dynetics are as follows:

M301.025 thru M302.225: 301.3632, 301.5936, 301.8240, 302.0544

M321.025 thru M322.225: 321.4080, 321.6384, 321.8688, 322.0992

Please advise if these are acceptable to the MAG, or if additional discussion/review is warranted.

Best regards,

Jeff Rummel

Attorney for Dynetics, Inc.