

Behnam Ghaffari

From: Fields, Travis D. <fieldstd@umkc.edu>
Sent: Monday, August 01, 2016 9:08 AM
To: Behnam Ghaffari
Subject: Re: FCC File No. 0527-EX-PL-2016

Good morning Mr. Ghaffari,

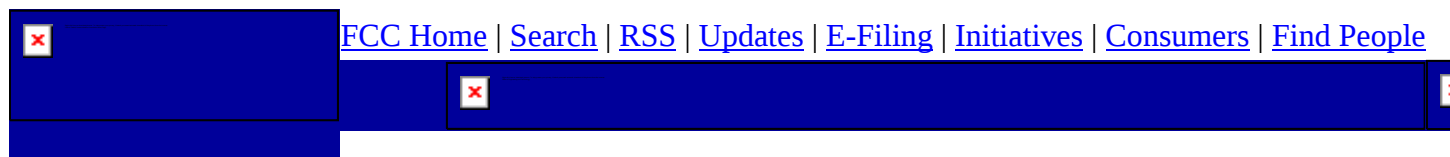
I attempted to reply to the correspondence on the FCC ELS page, however I never received the confirmation number and can not submit the correspondence. It is given below, hopefully this will be sufficient. If you have any questions, please do not hesitate to contact me (or if you know how to get the confirmation number).

1. Maximum height of the UAV is 500m AGL.
2. The correct emission bandwidths are 9.52 MHz (9M52F7D) and (9M52F7C). (Based on DJI Inspire FCCID test report).

Thanks so much!
Travis

Travis Fields, Ph.D.
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From: "oetech@fccsun27w.fcc.gov" <oetech@fccsun27w.fcc.gov>
Date: Monday, August 1, 2016 at 7:36 AM
To: Travis Fields <fieldstd@umkc.edu>
Subject: FCC File No. 0527-EX-PL-2016



Office of Engineering and Technology

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To: Travis Fields, University of Missouri-Kansas City
fieldstd@umkc.edu
From: Behnam Ghaffari
Behnam.Ghaffari@fcc.gov

Applicant: University of Missouri-Kansas City
File Number: 0527-EX-PL-2016
Correspondence Reference Number: 33299
Date of Original Email: 08/01/2016

1. What is the max height of UAV above ground level during flight?
2. The emission bandwidth 2406 MHz (2G40F7D) and 5.725 MHz (5G72F7C) cannot be accurate. Please provide correct bandwidths.

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 30 days of 08/01/2016 may result in application dismissal pursuant to Section 5.67 and forfeiture of the filing fee pursuant to Section 1.1108.

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