

To: Jared Olson
E-Mail: jared.olson@cubic.com
From: Nimesh Sangani
Date: June 25, 2020

Subject: Additional Information Request

Message:

1) PUR COA

- a) Fill out the latitude and longitude in your application (Deg Min Sec format).
- b) Fill out the radius of operation for mobile operation (unit is Kilometers).

2) HAYS MOAH

- a) Fill out the latitude and longitude in your application (Deg Min Sec format).
- b) Fill out the radius of operation for mobile operation (unit is Kilometers).

3) The Purpose of Operation "The purpose of this operation is to test a data link that communicates from an Aircraft to Multiple Ground control stations, as well as remotely piloted air vehicles."

Is the frequency request for PUR COA and HAYS MOAH for airborne operation? If yes then provide the maximum altitude at which you will be operating your equipment for each location.

4) You have marked the exhibit "Frequency Overview" as Confidential. Please note that frequency, ERP, Output Power, Emission Designator, Emission, Necessary Bandwidth, Geographical coordinates, Radius of operation is publicly visible information and required in case interference occurs and we have to identify the source. If there is no confidential information then inform and I can mark it "Non-Confidential".

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 June 25, 2020 may result in application dismissal pursuant to Section 5.67 and forfeiture of the filing fee pursuant to Section 1.1108.

DO NOT Reply to this email by using the 'Reply' button. In order for your response to be processed expeditiously, you must upload your response via the Internet at <https://apps.fcc.gov/oetcf/els/index.cfm> by clicking on the "Reply to Correspondence" hyperlink.

Responses to this correspondence must contain the Reference number : 55949