

To: James Hope
E-Mail: james.d.hope@ulalaunch.com
From: Behnam Ghaffari
Date: July 30, 2015

Subject: FCC File No. 0735-EX-ST-2015

Message:

Please provide the following 2 items below:

- a) The trajectory data for the ATLAS V launch vehicle in the Earth-Centered or Earth-Fixed (ECEF) format.
- b) The proposed 2211 MHz downlink overlaps with # of satellite networks ops, please provide the duration of the transmissions and associated receiving location/s to include TDRS during the launch (e.g., start/stop times and receiving location/s, for example from T=0 to T=xx Seconds, transmits 2111 MHz to EASTERN TEST RANGE station; from T=xx Seconds to T= zz Seconds, transmits 2111 MHz to TDRS, ... etc.).

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 July 30, 2015 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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Responses to this correspondence must contain the Reference number : 28898