

To: Mike Miller
E-Mail: mlmiller@sterksolutions.com
From: Leann Nguyen
Date: May 31, 2019

Subject: Request for Info - File # 0455-EX-CN-2019

Message:

Please submit the following information below

- Technical description.
- ODAR
- Spacecap data file (send to Joseph.Hill@fcc.gov; Jeanette.spriggs@fcc.gov and cc Leann.Nguyen@fcc.gov).
- Spacecap letter
- Cost recovery letter
- NTIA Space Record Data form
- Transmitter Antenna (Space station):
- Location: Polarization and Orientation
- Dimension: Gain (dbi), Beamwidth (degree)
- Receiver Antenna (Earth station):
- Location: lat/long, city, state.
- Polarization - Orientation
- Dimension: Gain (dbi), Beamwidth (degree), Azimuth (degree clockwise from True North), Elevation (in meter above MSL) , Height (in meter above MSL).
- Orbital characteristics
- Inclination angle (in degree)
- Apogee (in km)
- Perigee (in km)
- Period (in hour)
- Number of satellite in the system.
- Number of transmitting satellite
- Number of receiving satellite
- Point of contact if interference occurs: Name and telephone numbers.

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 May 31, 2019 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 : 48551