

From: Carlos Nalda

To: Leann Nguyen

Date: December 04, 2018

Subject: Request for Info - File # 0950-EX-CN-2018

Message:

Dear Ms. Nguyen,

The following information has been forward to the Commission staff indicated in your correspondence of Nov. 30, 2018:

- Spacecap data file (send to Joseph.Hill@fcc.gov; Jeanette.spriggs@fcc.gov and cc Leann.Nguyen@fcc.gov).
- Spacecap letter
- Cost recovery letter

In addition, the information requested below (as well as updated link budgets) has been included in a submission filed today in ELS File No. 0950-EX-CN-2018:

- An International Amateur Radio Union (IARU) coordination letter is required, if using amateur bands.
- 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.

I have also forwarded the submission to you for your ready reference.

Best regards,
Carlos

Carlos Nalda
Managing Principal
2550 M Street, NW, Suite 345
Washington, DC 20037
T: +1.202.730.9706
M: +1.571.332.5626
www.lmiadvisors.com