

To: david Hinkley
E-Mail: david.a.hinkley@aero.org
From: Nimesh Sangani
Date: December 13, 2019

Subject: Additional Information Request

Message:

Revise your NTIA space record form.

1) Enter the Latitude/ Longitude in the following format when required for ground station 294969N
1184565W

2) The ORB line has a problem. Your Apogee and Perigee don't match. You mentioned 400km and 500km.
INCLINATION ANGLE_52 deg_____,
APOGEE IN KILOMETERS_400 km____,
PERIGEE IN KILOMETERS_400 km____,
ORBITAL PERIOD IN HOURS _1__AND
FRACTIONS OF HOURS IN
DECIMAL_0.64____,
THE NUMBER OF SATELLITES IN THE SYSTEM_1____,

ORB = 52IN00500AP00500PE001.64H02NR

3) I believe I have mentioned it you before but I will remind you one more time to use the updated NTIA Space Record form. Satellite Receiver Azimuth is incorrect in the previous form. Options should be NB= NARROWBEAM or EC = EARTH COVERAGE. I sent the NTIA Space Record form to you on prior occasions but please see the attachment in case you missed it. Delete the previous form so it doesn't reappear again.

There could be more errors that I could've missed so please carefully review each field and submit the documents since this can cause delays to the coordination

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 December 13, 2019 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 : 52441