

From: Austin Weber

To: Nimesh Sangani
Date: March 03, 2021

Subject: Additional Information Request

Message:

Hello Nimesh,

Below is the response to your requests.

1) Globalstar receive information is missing in the NTIA Space Record form for the Tx 1616.65 MHz and 1616.88 MHz

Globalstar receive information has been added to the NTIA Space Record form, and this form has been submitted as an exhibit.

2) Globalstar receive information is missing in the NTIA Space Record form for the Tx 1616.25 MHz

Globalstar receive information has been added to the NTIA Space Record form, and this form has been submitted as an exhibit.

3) If the orbit is Sun Synchronous then provide the LTAN value. The LTAN value for the mission is 337.5 degrees. Local Time of the Ascending Node is not in degrees. Please do research and provide this information in the proper format.

My apologies for the incorrect information. The Local Time of the Ascending Node at deployment is 10:30 AM. After the orbital adjustment described in the ODAR, the Local Time of the Ascending Node will be 6:00 AM.

4) 2441.2 MHz is missing in your NTIA Space record form. Enter this information.

My apologies for this inconsistency. The .2 was a typo within the FCC application, and the frequency request has been corrected to 2441 MHz to be consistent with the NTIA Space Record form.

Best,

Austin