

To: Austin Weber
E-Mail: austin.weber@cesiumastro.com
From: Nimesh Sangani
Date: February 19, 2021

Subject: Additional Information Request

Message:

Please provide a revised NTIA Space Record form and update your application.

1) The frequency in the application should match to that in your NTIA space record form. If you are requesting spot frequency then enter spot frequency in the application and the NTIA space record form. If you are requesting frequency bands then enter frequency bands in the application. You can have both in the application but be consistent between the application and NTIA space record form. For example: if you want to request spot frequency 1616.25 MHz with a bandwidth of 1.23 MHz then enter spot frequency in NTIA data form and your application. And if you want 27.0 - 27.5 GHz then enter that band in both NTIA Space Record form and your application.

2) If the delta between the Start Frequency and End Frequency equals to that of the requested bandwidth then enter the middle frequency value in your application in the Start frequency field and leave the End frequency field blank. Example: Antenna #14 in your application has Start Frequency 2061.075 MHz and End Frequency 2061.325 MHz and bandwidth 250 kHz. In this case, enter the Start Frequency as 2061.200 MHz and leave the End Frequency field blank and enter the necessary bandwidth as 250 KHz.

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 February 19, 2021 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 : 60170