

To: Tony Correa
E-Mail: Tony.Correa@ga.com
From: Doug Young
Date: May 06, 2020

Subject: Request for Info - File # 0173-EX-CN-2020

Message:

1. There are some inconsistencies in your Form 442 data and data presented in your exhibit "NTIA Sat Data for LINCS":
 - a. Coordinates for transmitting earth station in the form: N34-10-29, W083-40-19 vs. N34-10-48, W083-48-12 in the exhibit for both receiving and transmitting earth station;
 - b. Inclination angle in text of the exhibit 97.6° and 97.8° in the ORB line for both satellite transmit and receive sections.
2. There are formatting errors in the NTIA data exhibit:
 - a. The period portion of the ORB line must be six characters, using either a leading zero or another figure after the decimal place, i.e., 01.583 or 1.5833;
 - b. The beamwidth of the XAD and RAD for the earth station should be "002" - no decimal places;
 - c. The antenna height of the XAD and RAD for the earth station should be "006" - no decimal places.

Resubmit a corrected exhibit.

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 06, 2020 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 : 55110