

To: Dennis Burnett
E-Mail: dburnett@lmiadvisors.com
From: Nimesh Sangani
Date: March 09, 2020

Subject: Additional Information Request

Message:

Please address the following questions/concerns.

1) Please indicate the origin of the 2086.9 MHz. The NTIA form shows South Africa, Argentina, New Zealand and Spain earth stations, however only the South Africa Earth station has been entered, in the spacecap. Applicant will need to provide the other Earth station information.

2) ODAR

Provide an update to the ODAR itself as well as the DAS surviving debris analysis.

3) Spacecap

On the notice tab, you need to indicate which CR provision you are filing under and administration. There's no station name in the CR notice explorer.

Station tab: Identity of the satellite network is blank.

Group tab: STX E beam ID has 2000 kHz as the assigned bandwidth while it's listed as a 1.54 MHz wide transmit. Same with contiguous bandwidth. Please verify/correct.

XTX E beam ID has no class of station or nature of service selected. Needs to be provided

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 March 09, 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 : 53942