

EXHIBIT B

Statement Regarding Non-Compliance

The two Prodelin 1244 2.4 meter antennas that are the subject of the present application do not comply with the antenna performance specifications contained in Section 25.209 of the FCC's rules.

In the Part 25 Earth Station Fifth Report and Order, the Commission adopted streamlined procedures for reviewing non-routine earth station license applications. As part of that Order, the Commission directed the International Bureau to create a list of approved non-routine earth station antennas to be posted on the Commission's website. The Commission concluded that a website listing approved non-routine antennas, including antenna gain patterns and the conditions placed on the use of each antenna, would help applicants in preparing applications for non-routine earth station licenses and expedite review of these applications.

Earth station applicants proposing to use an antenna that is on this list no longer need to attach antenna radiation plots as an exhibit to their applications, as required by Section 25.132(b)(3) of the Commission's rules. They need only provide an attachment to their applications citing the particular non-routine earth station antenna they plan to use, and an application file number and call sign of a license in which that type of non-routine antenna has been approved.

The information in the application of a previously licensed Prodelin 1244 2.4 meter earth station -- file number SES-LIC-20060302-00342 and call sign E060075 -- indicates that the 2.4 meter antennas proposed in this application will operate in accordance with the FCC's two-degree spacing policy.

Similar to the antenna referenced in the above mentioned application, the maximum input spectral power density into the antenna for the two proposed 2.4 meter Prodelin antenna will not exceed -12.0 dBW/4 kHz. This value is below the maximum allowed of -2.7 dBW/4KHz by a margin of 9.3 dB, with a Maximum EIRP Density per carrier is 30.0 dBW/4KHz. Thus, the proposed transmissions will cause interference levels well within those permitted by the FCC's rules.

The applicant agrees to accept any adjacent satellite interference in the 4 GHz receive band as a result of the performance of these antennas. The applicant understands that no additional adjacent satellite interference protection will be available in regions where the antennas do not comply with Section 25.209 of the FCC's rules. The applicant understands that adjacent satellite interference protection applies only to the extent of the criteria set forth in Section 25.209. Should the use of these antennas cause interference to other systems, the applicant agrees to terminate transmission upon notice from the Commission.