



Frederic Portier

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Subject: Engineering Certification of SES Americom, Inc. for the NSS-6 Satellite

To whom it may concern,

This letter confirms that SES is aware that DENALI 20020, LLC (USEI) ("USEI"), licensed by the Federal Communications Commission ("FCC") as Denali 20020, LLC, is planning to file an application seeking a modification to its satellite earth station license (Call Sign E060416). The modification application will seek authority for USEI's earth station to communicate with the NSS-6 satellite at 169.5°W.L.

SES understands that USEI is planning to operate two Telecommand frequencies (14496.0 MHz Linear Vertical polarization and 14499.0 MHz Linear Vertical polarization) at up to 4.9 dB above the routine off-axis EIRP density envelopes specified in the FCC part 25 rules Section 25.218(e).

SES certifies that for the two Telecommand frequencies listed above, off-axis EIRP density up to 4.9 dB above the routine off-axis EIRP density envelopes specified in the FCC part 25 rules Section 25.218(e) have been coordinated with all operators of authorized co-frequency space stations within +/- 6 degrees of orbital separation from NSS-6.

Yours Sincerely,

Frederic Portier