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February 24, 2016

VIA ELECTRONIC FILING

Ms. Marlene H. Dortch Secretary Federal Communications Commission 445 12th Street, S.W. Washington, D.C. 20554

Re: Notice of Commencement of Operations and Report of Space Station Control Arrangements for Inmarsat-5 F3; Call Sign E150028; File Nos. SES-LIC-20150402-00188; SES-AMD-20150910-00577

Dear Ms. Dortch:

Pursuant to Section 25.173 of the Commission's rules, Inmarsat Inc. (f/k/a Inmarsat Mobile Networks, Inc.) ("Inmarsat") hereby notifies the Commission that the Inmarsat-5 F3 satellite authorized by the above-referenced market access grant has successfully completed inorbit testing and has been placed into operation at the 179.6° E.L. orbital location. The space station's measured performance is consistent with the above-referenced market access authorization, and the space station is capable of serving the United States using the frequencies authorized therein.

Pursuant to Section 25.172 of the Commission's rules, Inmarsat provides the following information for Inmarsat-5 F3 regarding space station control arrangements:

1. Contact Information for interference problems and emergency response:

Kevin Baker SAS Engineer 6211 Glen Circle Lino Lakes, MN 55014 (808) 469-7104 kevin.baker@inmarsat.com Contact information for long-term engineering and Technical Design Issues:

Jonas Eneberg
VP, International Spectrum Management
99 City Road
London EC1Y 1AX
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- 2. Earth station facilities providing telemetry, tracking and command ("TT&C") for the Inmarsat-5 F3 satellite are located in Auckland, New Zealand and in Warkworth, New Zealand.
- 3. The network operations center for Inmarsat-5 F3 is located at 99 City Road, London, United Kingdom EC1Y; Telephone: +44 20 77281616.

If you have any questions, please contact the undersigned.

Respectfully submitted,

Grelle Creeses

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Director, Regulatory

Market Development