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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: Report of Space Station Control Arrangements for Inmarsat-5 F2; Call Sign E120072,
FCC File Nos. SES-LIC-20120426-00397, SES-AMD-20120823-00781, SES-AMD-
20150114-00008

Dear Ms. Dortch:

Pursuant to Section 25.172 of the Commission's rules, Inmarsat Inc. (f/k/a Inmarsat Mobile Networks, Inc.) ("Inmarsat") hereby provides information for Inmarsat-5 F2 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
United Kingdom

+44 (0)20 7728 1475
jonas.eneberg@inmarsat.com

2. The Lino Lakes gateway facility, licensed under call sign E120072, provides telemetry, tracking and command ("TT&C") for the Inmarsat-5 F2 satellite within the United States.
3. An earth station located in Winnipeg, Canada provides back-up TT&C. The network operations center for Inmarsat-5 F2 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,



Giselle Creeser
Director, Regulatory
Market Development