

LAW OFFICES
GOLDBERG, GODLES, WIENER & WRIGHT LLP
1229 NINETEENTH STREET, N.W.
WASHINGTON, D.C. 20036-2413

HENRY GOLDBERG
JOSEPH A. GODLES
JONATHAN L. WIENER
DEVENDRA ("DAVE") KUMAR

HENRIETTA WRIGHT
THOMAS G. GHERARDI, P.C.
COUNSEL

THOMAS S. TYCZ*
SENIOR POLICY ADVISOR
*NOT AN ATTORNEY

(202) 429-4900
TELECOPIER:
(202) 429-4912
e-mail:
general@g2w2.com
website: www.g2w2.com

April 20, 2016

FILED ELECTRONICALLY

Ms. Marlene H. Dortch
Secretary
Federal Communications Commission
446 12th Street, S.W.
Washington, DC 20554

Re: Telesat International Limited;
Telstar 19 VANTAGE; FCC Callsign S2955
FCC File No. SAT-PPL-20160225-00020

Dear Ms. Dortch:

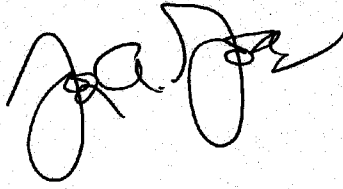
Telesat International Limited ("Telesat"), by its attorneys, hereby supplements the above-referenced filing with the following information:

1. Brazil's Agência Nacional de Telecomunicações ("Anatel") will register Telstar 19 VANTAGE ("T19V") as a Brazilian space object.
2. T19V will operate under the following administration's ITU filings: (1) Brazil for Ka-band in Brazil; (2) the United Kingdom, on behalf of the Isle of Man, for Ka-band outside Brazil; and (3) Brazil for Ku-band.
3. The full 27.1-29.1 GHz band is identified in Schedule S and in the technical narrative, but in different ways. In Schedule S, the bands that are listed include 27.1-27.5 and 27.5-29.1 GHz because in Schedule S one must follow the band segments shown in the FCC's Table of Frequency Allocations (non-Federal column). In the technical narrative, on the other hand, Telesat shows band segments based on the channel plan for T19V's transponders, *i.e.*, 27.1-

27.6 and 27.6-29.1 GHz. The portion of the 27.1-29.1 GHz band that will be used outside the United States is the 27.1-27.6 GHz band.

Please direct any questions concerning this matter to the undersigned.

Sincerely,

A handwritten signature in black ink, appearing to read "J. Godles", written over a light gray dotted grid background.

Joseph A. Godles
Attorney for Telesat International Limited

cc: Steve Duall, FCC
Alyssa Roberts, FCC