

EXHIBIT A

Coordination Certification Letters

160 Elgin Street, Suite 2100
Ottawa, ON, Canada K2P 2P7

14 January 2021

Federal Communications Commission
International Bureau
45 L Street, NE
Washington, DC 20554

Re: Engineering Certification of Telesat

To Whom It May Concern:

This letter certifies Telesat is aware that Global Eagle Telecom Licensing Subsidiary, LLC, Debtor-in-Possession (“Global Eagle”) is planning to file an application seeking a modification (the “Modification Application”) to its blanket authorization (Call Sign E080100) to operate Ku-band earth stations aboard aircraft (“ESAA”) pursuant to the ITU Radio Regulations Article 5.504A and Section 25.228 of the FCC’s rules. The Modification Application will seek authority for Global Eagle’s ESAA terminals to communicate with the ANIK F1R satellite at 107.3°W.L. under the current FCC rules, including Section 25.228.

Based on the information provided by Global Eagle, Telesat understands the technical characteristics associated with the operation of the Global Eagle’s ESAA terminals and:

- Telesat certifies that the operation of these terminals at the power density levels provided to Telesat is consistent with the existing coordination agreements with all adjacent satellite operators within +/- 6 degrees of orbital separation from ANIK F1R at 107.3°W.L.;
- If the FCC authorizes the operations proposed by Global Eagle, Telesat will take into consideration the power density levels associated with such operations in all future satellite network coordination with adjacent satellite operators.

Sincerely Yours,



BAHRAM BORNA
Senior Systems Engineer
Telesat

160 Elgin Street, Suite 2100
Ottawa, ON, Canada K2P 2P7

14 January 2021

Federal Communications Commission
International Bureau
45 L Street, NE
Washington, DC 20554

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To Whom It May Concern:

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Based on the information provided by Global Eagle, Telesat understands the technical characteristics associated with the operation of the Global Eagle’s ESAA terminals and:

- Telesat certifies that the operation of these terminals at the power density levels provided to Telesat is consistent with the existing coordination agreements with all adjacent satellite operators within +/- 6 degrees of orbital separation from ANIK F1 at 109.2°W.L.;
- If the FCC authorizes the operations proposed by Global Eagle, Telesat will take into consideration the power density levels associated with such operations in all future satellite network coordination with adjacent satellite operators.

Sincerely Yours,



BAHRAM BORNA
Senior Systems Engineer
Telesat

January 18th, 2021

To whom it may concern

Re: Engineering Certification for Eutelsat 139WA at 139.0°W longitude

Eutelsat is aware that Global Eagle Entertainment, Inc. (“GEE”) is seeking to modify its existing Federal Communications Commission (“FCC”) blanket authorization (Call Sign E080100) for operation of Ku-band Earth Stations Aboard Aircraft (“ESAA”) as an application of the fixed-satellite service (“FSS”) and consistent with the technical requirements in Section 25.228 of the Commission’s rules with the above-referenced Eutelsat satellite Eutelsat 139WA.

Based upon the representations made to Eutelsat by GEE concerning planned operations on Eutelsat 139WA, Eutelsat certifies that the proposed operation of the ESAA transmit/receive terminals at the power density levels defined between GEE and Eutelsat is consistent with existing satellite coordination agreements with the adjacent satellites of Eutelsat 139WA satellite within 6 degrees of orbital separation from the satellite.

If the FCC authorizes the operation proposed by GEE, Eutelsat will include the power density levels specified by GEE in all future satellite network coordination with operators of satellites that are adjacent to Eutelsat 139WA.

Sincerely,



For Eutelsat
Filipe De Oliveira
Director of Fleet and Capacity Planning



January 20, 2021

Ms. Marlene H. Dortch
Secretary
Federal Communications Commission
45 L Street NE
Washington, DC 20554

Re: Engineering Certification

Dear Ms. Dortch:

This letter certifies that IntelSat License LLC, as debtor-in-possession ("IntelSat"), is aware that Global Eagle Telecom Licensing Subsidiary, LLC ("GEE") is seeking to modify its earth station aboard aircraft ("ESAA") license from the Federal Communication Commission ("FCC"), Call Sign E080100, to add the HISPASAT 143W-1 satellite (S3058), located at 143.0° W.L., as an authorized point of communication. IntelSat understands that Global Eagle will file the modification application pursuant to the FCC's rules governing ESAA operations, including Section 25.228, and that the ESAA terminals will comply with the applicable limits of Section 25.218.

If the FCC authorizes the operations proposed by GEE in its modification application, IntelSat will include the power density levels used by licensed GEE terminals in all relevant future satellite network coordination.

Yours Sincerely,

/s/ Giselle G. Creeser

Giselle G. Creeser
Director, Spectrum Policy & Engineering
IntelSat US LLC