



Kimberly M. Baum
Vice President Spectrum Management & Development, Americas

**Federal Communications Commission
International Bureau
445 12th Street, S.W.
Washington, D.C. 20554**

13 January 2017

Subject: Engineering Certification of SES Americom, Inc. for the AMC-3 Satellite

To whom it may concern,

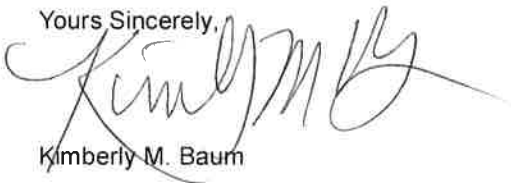
This letter confirms that SES is aware that Global Eagle Entertainment, Inc. ("GEE"), licensed by the Federal Communications Commission ("FCC") as Row 44, Inc., has filed an application seeking special temporary authority ("STA") in connection with its blanket authorization from the FCC to operate Ku-band Earth Stations Aboard Aircraft ("ESAA") transmit/receive terminals (Call Sign E080100) pursuant to ITU RR 5.504A and Section 25.227 of the Commission's rules, on domestic and international flights. The STA request seeks authority for GEE's ESAA terminals to communicate with the AMC-3 satellite at 72° W.L., under the current ESAA rules, including Section 25.227.

Based upon the contents of the STA request and the representations made to SES by GEE for its TECOM SAA Antenna concerning how it will operate on AMC-3 according to its letter dated January 13, 2017:

- SES certifies that it has completed coordination as required under the FCC's rules and that the power density levels specified by GEE are consistent with any existing coordination agreements to which SES is a party with adjacent satellite operators within +/- 6 degrees of orbital separation from AMC-3.
- If the FCC authorizes the operations proposed by GEE, SES will include the power density levels specified by GEE in all future satellite network coordination with other operators of satellites adjacent to AMC-3.

Please let us know if additional information is required.

Yours Sincerely,



Kimberly M. Baum



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Subject: Engineering Certification of SES Americom, Inc. for the AMC-3 Satellite

To whom it may concern,

This letter confirms that SES is aware that Global Eagle Entertainment, Inc. ("GEE"), licensed by the Federal Communications Commission ("FCC") as Row 44, Inc., has filed an application seeking special temporary authority ("STA") in connection with its blanket authorization from the FCC to operate Ku-band Earth Stations Aboard Aircraft ("ESAA") transmit/receive terminals (Call Sign E080100) pursuant to ITU RR 5.504A and Section 25.227 of the Commission's rules, on domestic and international flights. The STA request seeks authority for GEE's ESAA terminals to communicate with the AMC-3 satellite at 72° W.L., under the current ESAA rules, including Section 25.227.

Based upon the contents of the STA request and the representations made to SES by GEE for its QEST GSAA Antenna concerning how it will operate on AMC-3 according to its letter dated January 13, 2017:

- SES certifies that it has completed coordination as required under the FCC's rules and that the power density levels specified by GEE are consistent with any existing coordination agreements to which SES is a party with adjacent satellite operators within +/- 6 degrees of orbital separation from AMC-3.
- If the FCC authorizes the operations proposed by GEE, SES will include the power density levels specified by GEE in all future satellite network coordination with other operators of satellites adjacent to AMC-3.

Please let us know if additional information is required.

Yours Sincerely,



Kimberly M. Baum



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11 April 2017

Subject: Engineering Certification of SES Americom, Inc. for the SES-10 Satellite

To whom it may concern,

This letter confirms that SES is aware that Global Eagle Entertainment, Inc. ("GEE"), licensed by the Federal Communications Commission ("FCC") as Row 44, Inc., is planning to file an application seeking a modification to its blanket authorization (the "Modification Application") to operate technically identical Ku-band Earth Stations Aboard Aircraft ("ESAA") pursuant to ITU RR 5.504A and Section 25.227 of the Commission's rules (Call Sign E080100). The Modification Application will seek authority for GEE's ESAA terminals to communicate with the SES-10 satellite at 67° W.L., under the current ESAA rules, including Section 25.227.

Based upon the representations made to SES by GEE concerning how it will operate on SES-10 according to its letter dated April 11, 2017:

- SES certifies that it has completed coordination as required under the FCC's rules and that the power density levels specified by GEE are consistent with any existing coordination agreements to which SES is a party with adjacent satellite operators within +/- 6 degrees of orbital separation from SES-10.
- If the FCC authorizes the operations proposed by GEE, SES will include the power density levels specified by GEE in all future satellite network coordination with other operators of satellites adjacent to SES-10.

Yours Sincerely,



Kimberly M. Baum