



Sirius XM Radio Inc.  
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siriusxm.com

July 2, 2018

**VIA HAND DELIVERY**

Mr. Tom Sullivan, Chief  
International Bureau  
Federal Communications Commission  
445 12<sup>th</sup> Street, SW  
Washington, DC 20554

**Re: Sirius XM Radio Inc., Satellite CD Radio LLC and XM Radio LLC  
Annual Status Report for Satellite Digital Audio Radio Service  
July 1, 2017 – June 30, 2018**

Dear Mr. Sullivan:

Pursuant to Section 25.170 of the Commission's rules, 47 C.F.R. § 25.170, Sirius XM Radio Inc. ("Sirius XM"), on behalf of itself and its wholly-owned subsidiaries Satellite CD Radio LLC ("Satellite CD") and XM Radio LLC ("XM"), submits this letter to satisfy the annual satellite status reporting requirement.

Sirius XM and its subsidiaries currently provide service from a fleet of five satellite radio spacecraft. Sirius XM is the licensee for the geostationary FM-5 satellite (call sign S2710), which is licensed to provide service from the nominal 86° W.L. orbital location. Satellite CD is the licensee of the geostationary FM-6 satellite (call sign S2812), which is licensed to provide service from the nominal 116° W.L. orbital location. XM is the licensee for XM-3 (call sign S2617), which is licensed to provide service from the nominal 85° W.L. orbital location, XM-4 (call sign S2616), which is licensed to provide service from the nominal 115° W.L. orbital location, and XM-5 (call sign S2786), which is licensed to provide service from the nominal 85° W.L. orbital location and is currently operating as an in-orbit spare.

**Identification Of Any Space Station(s) Not Available For Service Or Otherwise Not Performing To Specifications As Of May 31 Of The Current Year, Any Spectrum Within The Scope Of The Part 25 License Or Market Access Grant That The Space Station Is Unable To Use, The Cause(s) Of These Difficulties, And The Date Any Space Station Was Taken Out Of Service Or The Malfunction Was Identified (47 C.F.R. § 25.170(a))**

None

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**Names, Titles and Contact Information for Points of Contact for Resolution of Interference Problems and for Emergency Response (47 C.F.R. § 25.170(b))**

Bridget Neville, Senior Vice President, Satellite and Terrestrial Engineering and Operations, 1290 Avenue of the Americas, 11<sup>th</sup> Floor, New York, NY 10104, (212) 584-5106, [bridget.neville@siriusxm.com](mailto:bridget.neville@siriusxm.com).

Terry Smith, Corp. VP & Chief Engineering Officer, 989 Lenox Drive, Building 1 Floor 2, Lawrenceville, NJ 08646, (609) 512-9031, [terrence.smith@siriusxm.com](mailto:terrence.smith@siriusxm.com).

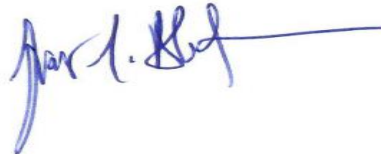
SiriusXM Network Operations Center: 202-380-4796.

**Construction progress and anticipated launch dates for authorized replacement satellites. (47 C.F.R. § 25.170(c))**

Sirius XM has requested Commission authority for two replacement satellites, SXM-7 (call sign S3033) and SXM-8 (call sign S3034). Construction of both satellites is under way. Sirius XM plans to launch SXM-7 in late 2019 and SXM-8 in mid-2020.

If there are any questions concerning this report, please contact the undersigned.

Very truly yours,

A handwritten signature in blue ink, appearing to read "James S. Blitz", with a long horizontal line extending to the right.

James S. Blitz  
Vice President, Regulatory Counsel