

January 14, 2015

VIA IBFS

Paul E. Blaise
Chief, Spectrum Analysis Branch
Satellite Division
International Bureau
Federal Communications Commission
445 12th Street, SW
Washington, D.C. 20554

Re: Additional Information for Modification Application; Call Sign E040445; SES-MOD-20141202-00879

Dear Mr. Blaise:

Pursuant to Section 1.65 of the FCC's rules and our discussions with you,^{1/} we submit this letter on behalf of our client, AMC Networks Broadcasting and Technology LLC ("AMC"), to provide additional information about AMC's application for modification (the "Application") of the license associated with call sign E040445 (the "License").^{2/}

The License currently authorizes AMC to operate three Fixed Earth Stations – designated as Antennas 18, 19, and 20 – in the Ku-Band.^{3/} These antennas are each 9.3 meters in diameter and are manufactured by Vertex Corporation ("Vertex"). On December 2, 2014, AMC filed the Application to modify one of the three existing antennas – Antenna 18 – so that it will operate in the C-Band. The antenna itself – a 9.3-meter Vertex antenna – will remain intact, but the station will be modified by replacing the existing Ku-Band transmit center hub/drum assembly with a C-Band transmit center hub/drum assembly to allow the antenna to transmit and receive transmissions on the C-Band. As indicated in the Application, the technical parameters of the other two earth stations – Antenna 19 and Antenna 20 – will remain the same. A total of three antennas – existing Antennas 19 and 20, and a modified Antenna 18 – will continue to be operated by AMC under the License.

^{1/} See 47 C.F.R. § 1.65.

^{2/} See IBFS File No. SES-MOD-20141202-00879 (filed Dec. 2, 2014).

^{3/} See IBFS File No. SES-MFS-20070513-00639 (Call Sign E040445).

Mintz, Levin, Cohn, Ferris, Glovsky and Popeo, P.C.

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Should you have any additional questions, please address them to the undersigned.

Respectfully submitted,

/s/ Angela Y. Kung

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