

EXHIBIT A

Modification of E180006 to Add Point of Communication

By this application, Viasat, Inc. (“Viasat”) seeks to modify the above-referenced license to add the ViaSat-3 satellite at 88.9° W.L. (which will operate under Call Signs S2917 and S3050) as a point of communication. The E180006 license already authorizes the covered Viasat earth stations to operate in each of the frequency bands with which ViaSat-3 is authorized to serve the United States market. Viasat requests authority to operate the licensed earth stations throughout the coverage area of ViaSat-3, including to the extent necessary on U.S.-flagged aircraft flying outside of U.S. airspace.

When communicating with ViaSat-3, Viasat will operate its earth stations consistent with the technical parameters and conditions set forth in its existing authorizations for the ViaSat-3 satellite.¹ Moreover, adding ViaSat-3 as a point of communication does not impact the compatibility demonstrations underlying the authorization of Viasat’s aeronautical earth stations and is consistent with Viasat’s coordination agreements. Other than the addition of ViaSat-3 as a point of communication, all operations of the aeronautical earth stations will be consistent with the existing terms of E180006.

¹ See Call Sign S2917, IBFS File Nos. SAT-MOD-20210825-00110 (granted Dec. 23, 2021) and SAT-MOD-20190617-00047 (granted May 28, 2020); Call Sign S3050, IBFS File No. SAT-LOA-20190617-00048 (granted May 27, 2020) (collectively, “ViaSat-3 Authorization”).

DECLARATION

I hereby declare that:

1. I am the technically qualified person responsible for preparation of the engineering information contained in this application and that I am familiar with Part 25 of the Commission's rules;
2. I have reviewed all materials submitted with this application and declare that the materials are true and correct to the best of my knowledge, information, and belief.

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