

APPLICATION

SES Government Solutions, Inc. ("SES-GS") requests modification of its license for earth station call sign E980162 in Fairbanks, Alaska to update the coordinates. Pursuant to Section 25.117(c) of the Commission's rules, SES-GS is providing herein information that is changing as a result of the modification and certifies that the remaining information reflected in the E980162 license has not changed. The Commission has stated that in order to improve the accuracy of the International Bureau Filing System ("IBFS"), it recommends that earth station licensees use World Geodetic System 1984 ("WGS84") datum to specify site coordinates and has suggested that applicants for renewal or modification of earth station licenses provide coordinates based on WGS84.¹ For call sign E980162, the coordinates according to WGS84 are:

64° 58' 24.9" N, 147° 30' 57.2" W

SES-GS has supplied these coordinates in items E11 and E12 of the Form 312 Schedule B.

Below is a Google Earth screen shot confirming the presence of the licensed antennas at these coordinates.

¹ See International Bureau Addresses Accuracy of Earth Station Location Information in IBFS, DA 17-1127, rel. Nov. 21, 2017.

