

Exhibit: Description of Proposed Modification

Rockwell Collins, Inc. ("Rockwell Collins") respectfully requests modification of its experimental license with call sign WH2XNM to utilize a different frequency than has been used in the past. This experimental license is used to conduct developmental testing of VHF Datalink radio equipment in Cedar Rapids, Iowa. The data link service provider, SITA, changed the frequency it uses, from 136.85 MHz to 131.725 MHz. Accordingly, Rockwell Collins's test stations must use the new frequency to continue testing.

The purpose of the testing remains the same: to validate the communication protocols and formats used by airborne Datalink equipment prior to deployment on actual aircraft. The testing is critical to allowing Rockwell Collins to contribute to the development of next-generation avionics systems that will improve the safety, reliability, and capability of aircraft.

Rockwell Collins has obtained concurrences from SITA and ASRI for the new frequency and the two frequencies that will continue to be used. Those concurrences are attached to this application.