

From: Allen S. Lindsay, SR

To: Leann Nguyen

Date: August 09, 2017

Subject: Request for Info - File # 1099-EX-ST-2017

Message:

Please accept this letter as concurrence from Aviation Spectrum Resources Inc. (ASRI) for The Boeing Company to operate under the following parameters:

This STA is being requested in support of communications system equipment development at the Boeing Commercial Aircraft System integration lab, located in Seattle, WA. This testing is required to facilitate engineering development and testing of new VHF transceivers, ACARS Management Units, and Communications Management Units.

OBJECTIVE & TEST DESCRIPTION

This testing is required to facilitate engineering development and testing of new VHF transceivers, ACARS Management Units, and Communications Management Units.

OPERATION OVERVIEW

Start Date: August 17, 2017

Stop Date: February 17, 2017

Manufacturer: Rockwell Collins Inc

Model: VHF-2100; VHF-700 Series; VHF 900 Series

Manufacturer/Model: Honeywell/ RTA-44D, RTA-50D

Manufacturer/Model: Rohde & Schwarz/4200 Series

Frequencies: 131.725 MHz

Emissions: 13K00A2D

Effective Radiated Output: 23 W

Station Class: FX

STOP BUZZER POINT OF CONTACT:

Larry Barstow, 206-662-7346

LOCATIONS

Seattle Plant 2, Seattle WA

NL 47-32-05; WL 122-19-05

Radius: 1Km