



01/17/2018

To whom it may concern,

AeroComputers is a small company based in Oxnard, California which produces Airborne Mapping systems for use with law enforcement, search and rescue, and fire agencies around the US and the world.

Our customers are increasingly demanding ways to maintain active down-linking from the airborne platform to ground based headquarters in real time. We have conducted tests in the past using various licensed systems transmitting between our aircraft and a station on the ground. Where previous systems are in the UHF bands and higher, the system developed by ModulaTeam GmbH from Germany, represents a step into the HF and VHF bands which would provide new options for our mutual customers.

In order to verify the viability of this as a down-link solution we first must integrate it and test it in live flight conditions. For this reason we ask the FCC to grant the application by ModulaTeam GmbH that we might conduct these tests.

STA Confirmation Number: EL507873

STA File Number: 0081-EX-ST-2018

Best regards,

Kathleen J. Tarr
President



www.aerocomputers.com

Tel: (805) 985.3390
Fax: (805) 984.8782

AeroComputers, Inc.
Airborne Systems
2889 West Fifth Street #111
Oxnard, CA 93030