

PUBLIC INTEREST STATEMENT

1. Introduction

By the underlying application, Skyport Global Communications, Inc. (“Skyport”) requests that the Federal Communications Commission grant an experimental license to allow Skyport to operate the facilities specified in the application. This license request follows a request of special temporary authority, with identical parameters, of call sign WE9XGH (File No. (04320-EX-ST-2010). The license request is for 24 months.

2. Purpose and Nature of the Operation

SkyPort provides communication solutions to federal, state and local governments, including day-to-day communications to crucial military and emergency response. Skyport delivers secure solutions to the military sectors including encrypted videoconferencing, VoIP, video monitoring, data transfer, secure networks, and Internet access. Specific information regarding the nature and purpose of this experiment, and other technical information, is contained in a Confidential Exhibit 3, with such Exhibit subject to a separately-filed Confidentiality Request.

3. Frequencies of Operation

Skyport intends to operate the proposed testing in the X-band within the 8218-8400 MHz frequency range.

4. Location of Testing

Skyport intends to use the following two locations to perform the proposed testing:

First Location

11140 Aerospace Avenue, Houston, Texas 77034
(29° 36' 35.5" N 95° 10' 29.7" W)

Second Location

660 Engineering Drive
Norcross, Georgia, 30092
(33° 57' 59" N, 84° 13' 44" W)

5. Point of Contact

Skyport submits the following point of contact to terminate transmissions if interference occurs:

Attn: Gil Huguley
Sr. RF Engineer
Skyport Global Communications
11140 Aerospace Avenue, Houston, Texas 77034
(832) 448-1043
gil.huguley@skyportglobal.com

For the foregoing reasons, Skyport respectfully submits that approval of this experimental license application is in the public interest, convenience and necessity.