

Douglas Young

From: Douglas Young
Sent: Friday, June 06, 2014 2:02 PM
To: Anthony Asongwed
Cc: Brett Greenwalt; OET-SCB; SCB-STA
Subject: STA Coordination, Northrop Grumman Systems Corporation, File #0491-EX-ST-2014
Attachments: 0491-EX-ST-2014.RTF; 149951.PDF

Tracking:

Recipient

Read

Anthony Asongwed

Read: 6/6/2014 3:27 PM

Brett Greenwalt

OET-SCB

SCB-STA

Anthony,

Attached is a coordination and supporting documentation for the subject experimental STA. The requested start date is **06/10/2014**. This request is for testing of equipment being manufactured for export between **06/10/2014** and **12/10/2014**.

Doug

FCC FREQUENCY COORDINATION NOTICE

Experimental Licensing Branch Office of Engineering and Technology

The following application is attached for your review:

Applicant: Northrop Grumman Systems Corporation
File Number: 0491-EX-ST-2014

Start Date: 6/10/2014 **End Date:** 12/10/2014

Why STA Is Necessary :

An STA is necessary to expedite equipment testing. FAA coordination completed and related information attached in exhibit.

Purpose of Operation :

Testing of equipment being manufactured for export

Contact: David Siddall
Phone: 202-559-4690
Email: david@davidsiddall-law.com
Nature of Service: EXPERIMENTAL
Class of Station: XE FX
Call Sign: NEW

Station Location

Linthicum, ANNE ARUNDEL, MD- NL 39-10-45; WL 76-41-21

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2900-3100 MHz	FX	4M00Q3N	90MW (ERP)	

Northrop Grumman Systems Corporation
0491-EX-ST-2014
Application for STA
Exhibit

Northrop Grumman Systems Corporation Application for STA

Northrop Grumman Systems Corporation (NGSC) has coordinated this request for STA with the Federal Aviation Administration (FAA) Eastern Coordinator, New York, NY, FAA coordination assignment number **NGT 140217**. NGSC has agreed that transmissions will be blanked between 242 and 147 degrees reference to true North.

**** This amended Exhibit corrects the area to be blanked ****