

AMENDED EXPLANATION OF MODIFICATION OF LICENSE

Northrop Grumman System Corporation (“Northrop Grumman”) is currently authorized under Call Sign WC2XRG (File 0153-EX-PL-2001) to operate experimental radio station facilities to design, build and test the Agile Beam Radar used in the Block 60 F-16 (Desert Falcon) aircraft for sale to the United Arab Emirates pursuant to contract number UAE FEA DR-336UAE-32. As the Commission is aware, certain information pertaining to the authorization under Call Sign WC2XRG has been classified “Secret” by Department of Defense security requirements, and is exempt from routine declassification pursuant to its X3 status.

Northrop Grumman is submitting this application for modification (File No. 0036-EX-ML-2005) in order to notify the Commission that, in addition to the existing contract discussed above, Northrop Grumman also intends to use the same facilities, currently authorized under Call Sign WC2XRG, for the following purposes:

- For the Tactical High Energy Laser (“THEL”) program to demonstrate key performance of an radar pursuant to U.S. Army contract number DASG6096C0155.
- For internal research and development purposes which may result in future contracts with the U.S. Armed Forces.

This proposed modification of license does not request any technical changes to the authorized facilities--the additional purposes listed above will use the exact same facilities that are currently authorized.

Questions regarding these matter should be referred to Mr. Jan Sochurek of Northrop Grumman (Tele: (410) 765-5626).