

Northrop Grumman Systems Corporation

Northrop Grumman Systems Corporation (NGSC) herein submits additional information (1) to complete Question 4, Directional Antenna Information, of the above-referenced application; (2) to provide the point of contact (POC) for the government contract; and (3) to set forth certain conditions to which it has agreed in discussions with the area frequency coordinator before submitting this application.

- (1) Directional Antenna Information. NGSC will use an L-3COM 9-inch dish with 22.5 dBi gain employing RH circular polarization for the Mini CDL data communications ground-to-air data communications link employing the 15.2550 GHz. This antenna will be slaved to track the aircraft CDL signal.
- (2) Contract POC. This application is to demonstrate equipment under U.S. Department of Homeland Security (DHS) contract HSHQDC-13-C-00074. The DHS POC is Homero Ruiz, 571-468-9019, Homero.Ruiz@DHS.GOV
- (3) Prior Coordination. NGSC has agreed to coordinate prior to operation with: James E. Ortega, Installation Spectrum Manager, Network Enterprise Center, Ft. Huachuca, AZ 85613 (520) 538-6030; and Mark Rossow, Chief-DOD Area Frequency Coordinator Arizona (520) 538-6423.