

From: Randy Kurtz

To: Leann Nguyen

Date: October 08, 2007

Subject: FCC File# 0166-EX-PL-2007

Message:

Ms. Nguyen,

I spoke with the PM, Ben Matthews here at NAVSYS, and here is his response to the questions you emailed me:

Question 1:

We are in the first phase of a multi-phase contract. The current phase, phase 1A, runs through January 2008. Phase 1B will run through December 2008, during which we will conduct additional development and testing of the 900 MHz beacon system. Under Phase 2, for which the terms have not yet been defined, we can reasonably expect an additional 3 years of development and testing. In addition to the current contract, the 900 MHz-based beacon system is part of a major line of NAVSYS products (<http://www.navsys.com/Products/poscomm.htm>), for which additional work can reasonably be expected to be performed during the 60 month period.

Question 2:

The contract in question is a subcontract from Boeing. Our POC there is Dr. James Bornholdt (email: james.m.bornholdt@boeing.com, phone: 314-920-8991). The contract that we are doing work under is led by US Army CERDEC, and is called Robust Surface Navigation, contract number W15P7T-07-C-P205. The POC there is Paul Olsen (email: Paul.M.Olson@us.Army.Mil, phone: (732)427-3912). Questions should be direct through our prime contractor though.

If you need anything else, let me know.

Best Regards,

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