

From: Glen Allen

To: Web Filer

Date: August 04, 2020

Subject: 0672-EX-CN-2020 pre-coordination data request

Message:

This application is for qualification testing of a military satellite system to verify compliance with requirements of MIL-STD-188-125-1 per the test method in appendix A.

Shielding Effectiveness testing per MIL-STD-188-125-1 Appendix A requires open air transmission of 1.33 watts ERP CW for a duration of 1.2 milliseconds at 800 logarithmically spaced frequencies from 10 KHz to 1 GHz. Test to be performed 5 times.

The item under test is the MET (Modernization of Enterprise Terminals) Hardened Transportable Terminal. It is a Military Satellite Terminal that was designed to support secure communication using the Wideband Global Satellite (WGS) Constellation. The prime contractor is L3Harris Technologies, and the Government Customer is PL-WESS of the US Army, Ft. Belvoir, Va.

Contract Name- Modernization of Enterprise Terminals (MET)

Contract Number - W15P7T-09-D-H001

Agency – US Army PL WESS

Contracting Officers Technical Representative – Mr. Steven Hyman

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Please advise if I can assist further.

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