

EXHIBIT: *REVISED* Statement of Government Agency Contract
Information and Explanation of Technical Characteristics of
Proposed Tests - Revision 4/15/2007
WD2XUM

The Special Temporary Authority Experimental Authorization WD2XUM, file no. 0248-EX-PL-2005 was initially issued pursuant to a contract issued by SPAWARSDSCEN SD 28502, contract no. N66001-00-D-5065, Task Order 0025: "Space and Naval Warfare (SPAWAR) Systems Center, San Diego (SSC-SD), Code 2736, has been tasked by the United States Special Operations Command (USSOCOM) to support their requirements to modernize and transform psychological operation (PSYOP) equipment through research, development, test and evaluation efforts. This task is specifically directed toward the RDT&E of new alternatives for Amplitude Modulation (AM) broadcast antennas and antenna tuning units (ATUs)."

The authorization for WD2XUM was extended (file no. 0015-EX-ML-2006) to allow SpaWar to conduct additional tasks under contract no. N66001-05-D-5040. Those tests were completed prior to the expiration date of the authorization, Oct. 18, 2006.

SpaWar has now identified requirements for tests of additional antenna systems, under the same conditions as the previous tests. These tests will be conducted pursuant to contract N65236-07-P-0152, issued by SpaWar Systems Center Charleston. This contract has a termination data of 14 September, 2007, and Special Temporary Authority for operation with the same facilities as previously authorized for WD2XUM is therefore requested. One minor change is requested, modification of authority to allow operation during the lower powered daytime hours with 10K0A3N modulation rather than unmodulated.

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The tests and test procedure are unchanged from the description in the original application. Re-establishment of the authorization will allow tests of additional U.S. military equipment configurations, as well as tests of equipment under development by SpaWar and the licensee pursuant to the contract and task order descriptions.

April 15, 2007

