



RLM Communications, Inc.
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June 28, 2010

SUBJECT: Exhibit: Operational Description; Answers to questions received July 1, 2010 in an Email;
Email is referenced below.

1. RLM Communications, Inc. is providing The United States Army Special Operations Command (USASOC) research and development support in the areas of Joint Integration and Compatibility Development System (JCIDS) and Special Operations Forces Integration Development System (SOFCIDS) requirements development, product evaluation and systems testing and training.

RLM will be providing training documentation, technical writers, training specialists, electronic technicians and other media support professionals in the upcoming Design Testing (DT), Operational Testing (OT) and new equipment training (NET) for a family of electronic broadcast systems which encompass broadcast radio in AM, FM, SW and television in UHF and VHF analog television and digital television. This is an ongoing mission that will last over the next two years as the delivery of systems to the end users will each undergo OT, NET training and User Acceptance Testing (UAT).

The testing and training activities will take place at RLM Communications, Inc at 1027 East Manchester Road. These activities will occur many times per year as system are delivered and US Army Special Operations soldiers are available to participate in the program and still support their missions worldwide.

The nature of the activity will include erecting the antenna system several times, startup up the transmitter and increasing ERP into a dummy load and into the radiating antenna(s). The intention is to only have the transmitter powered up for short periods of time during DT and supportive training. Operation testing may require the transmitter to be up for periods up to 18 hours or more. Our intent at this time is to only broadcast test tones and/or content from the end users catalog of licensed content (Purchased/leased music library).

This program is and will be run under several contracts. The current contract which RLM Communications Inc. is operation in support of the USASOC program is managed through The United States Special Operations Command (USSOCOM) to SPAWAR (Space and Naval War Systems) C4ISR MAC N65236-08-D-2821- DO8 dated 28 MARCH 2010. This IDIQ officially ends in December of 2010 and a new award is intend to be made to continue and expand these support services under the SNIMS IDIQ ????????. The Technical POC for this activity is Mr. Samuel Foley, Combat Developer, USASOC G-8. The Contracting Officer Representative is Mr. Gilbert Quick, SPAWAR Code 55280, SPAWAR Atlantic, (843) 218-4225 with Engineering support from Mr. Michael Robinson, Project Engineer, SPAWAR Atlantic, Code 552M1, (843) 218-4555.

2. The systems being developed, testing and delivered will span a period of five years which includes configuration management, potential system upgrades, testing, evaluation and delivery requirements including OT and NET. We will be satisfied with a two year license for testing and willing to renew/re-apply as needed. Our intention was to inform the FCC during our application process the actual length of these programs activities. A two year license will be satisfactory.

3. The designated contacts for immediate and emergency termination are the following:
 - a. Thomas N Klebe (PRIMARY)
 - i. OFFICE and TESTING LOCATION (910) 223-1350
 - ii. CELLULAR (910) 494-6136
 - iii. 1027 East Manchester Road, Spring Lake, NC 28376
 - b. John E Griffith III (SECONDARY)
 - i. OFFICE and TESTING LOCATION (910) 223-1350
 - ii. CELLULAR (910) 574-4706
 - iii. 1027 East Manchester Road, Spring Lake, NC 28376
 - c. Tim Bohler (SECONDARY BACKUP)
 - i. OFFICE and TESTING LOCATION (910) 223-1350
 - ii. CELLULAR (910) 286-4729
 - iii. 1027 East Manchester Road, Spring Lake, NC 28376
4. The correct Frequency Designator is 4K00R3E. Like most all of the transmission equipment in these system the 3-30 MHz transmitter is capable of the full range. We would like to be granted the authority to test on the a range of frequencies from low to high. Because this is a testing and training OET license request and that our equipment must be capable of operating across the frequency band, we listed the frequencies that our equipment covers. We cannot test each frequency however our testing program does require us to operate in at least three frequencies in each band.
 - a. We would like to make the formal request to obtain permission to operate on at least three different frequencies for each of the bands requested.

REFERENCE:

Email Correspondence from FCC OET Office:

Office of Engineering and Technology

To: Thomas Klebe, RLM Communications, Inc.
TomKlebe@RLM-Communications.com

From: Jose Trevino
Jose.Trevino@fcc.gov

Applicant: RLM Communications, Inc.

File Number: 0289-EX-PL-2010

Correspondence Reference Number: 11354

Date of Original Email: 07/01/2010

Dear Mr. Thomas Klebe: 1.) Submit an exhibit provide the description of the operation to be conducted and its purpose in more details and if this authorization is to be used for fulfilling the requirements of a U.S. government contract, then include the name of the contracting agency, the contract number in the description, and point of contact person (name and phone number) from U.S. government contract.

2.) Authorizations longer than a regular two-year license require a justification. Please justify the need for a five-year license, or would you prefer only a two-year license.

3.) Please provide a designated point-of-contact to terminate transmissions if interference occurs.

4.) Under the frequency band: 3-30 MHz, it would be better to choose spots frequencies or break down the frequency bands than requesting the whole band. Please verify the emission designator under this band as well. There are two emission designators: 4M00R3E and 4K00R3E.

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 30 days of 07/01/2010 may result in application dismissal pursuant to Section 5.67 and forfeiture of the filing fee pursuant to Section 1.1108.

DO NOT Reply to this email by using the reply button. In order for your response to be processed expeditiously, you must upload your response via the Internet by visiting [The OET Experimental Licensing System](#), followed by clicking on the "Reply to Correspondence" hyperlink.