

**SUPPLEMENTARY INFORMATION:** None.

**John A. Hall,**

*Alternate Federal Register Liaison Officer.*

[FR Doc. 00-8676 Filed 4-6-00; 8:45 am]

**BILLING CODE 3710-08-M**

## DEPARTMENT OF DEFENSE

### Department of the Army

#### Announcement of Intent To Grant an Exclusive License for a U.S. Army-Owned Patent Application and All Patents Resulting Therefrom Worldwide, Including All Foreign Counterpart Applications

**AGENCY:** Picatinny Arsenal, New Jersey, DoD.

**ACTION:** Notice.

**SUMMARY:** The Department of the Army announces that unless there is objection, in sixty days it will grant an Exclusive license to Bulova Technologies, L.L.C., 101 North Queen Street, Lancaster, Pennsylvania 17604-4787, on U.S. Army Patent Application serial number 09/511,641 filed on February 22, 2000, Army docket number DAR-63-99, entitled "Improved Self Destruct Fuze For Munitions" by Louis J. Adimari, Joseph A. Donini, Keith R. Fulton, Marc E. Ball, Edward F. Cooper, John R. Hertzler, and John C. Yoo, together with all foreign counterpart patent applications, and all U.S. and worldwide patents resulting therefrom.

**FOR FURTHER INFORMATION CONTACT:** Mr. John Moran, Chief, Intellectual Property Law Division, AMSTA-AR-GCL, U.S. Army TACOM-ARDEC, Picatinny Arsenal, NJ 07806-5000, telephone (973) 724-6590.

**SUPPLEMENTARY INFORMATION:** Written objections must be filed within 60 days from publication date of this notice in the *Federal Register*.

**John A. Hall,**

*Alternate Army Federal Register Liaison Officer.*

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**BILLING CODE 3710-08-M**

## DEPARTMENT OF DEFENSE

### Department of the Army

#### Availability of U.S. Patents for Non-Exclusive, Exclusive, or Partially-Exclusive Licensing

**AGENCY:** U.S. Army Research Laboratory, Adelphi, Maryland, DoD.

**ACTION:** Notice.

**SUMMARY:** In accordance with 37 CFR 404.6, announcement is made of the availability of the following U.S. patent for non-exclusive, partially exclusive or exclusive licensing. The listed patent has been assigned to the United States of America as represented by the Secretary of the Army, Washington, DC.

This patent covers a wide variety of technical arts including: An improved liquid explosive composition of nitromethane, a nitromethane sensitizer and an energetic compound.

Under the authority of Section 11(a)(2) of the Federal Technology Transfer Act of 1986 (Public Law 99-502) and Section 207 of Title 35, United States Code, the Department of the Army as represented by the U.S. Army Research Laboratory wish to license the U.S. patent listed below in a non-exclusive, exclusive or partially exclusive manner to any party interested in manufacturing, using, and/or selling devices or processes covered by this patent.

*Title:* Liquid Explosive Composition.

*Inventor:* John D. Sullivan, Jr.

*Patent Number:* 6,007,648.

*Issued Date:* December 28, 1999.

**FOR FURTHER INFORMATION CONTACT:** Michael Rausa, Technology Transfer Office, AMSRL-CS-TT, U.S. Army Research Laboratory, Aberdeen Proving Ground, MD 21005-5055 tel: (410) 278-5028; fax: (410) 278-5820.

**SUPPLEMENTARY INFORMATION:** None.

**Gregory D. Showalter,**

*Army Federal Register Liaison Officer.*

[FR Doc. 00-8673 Filed 4-6-00; 8:45 am]

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## DEPARTMENT OF THE DEFENSE

### Department of the Army

#### Notice To Seek Licensing Partners for Pseudo-Monolithic Laser With an Intracavity Optical Parametric Oscillator

**AGENCY:** U.S. Army, DoD.

**ACTION:** Notice of intent.

**SUMMARY:** The U.S. Army CERDEC's Night Vision & Electronic Sensors Directorate (NVESD) has filed for a patent on a Pseudo-Monolithic Laser with an Intracavity Optical Parametric Oscillator. This is to announce that we are now seeking licensing partners for this technology, which has direct applications to military rangefinders as well as other commercial purposes. The laser was designed for simplicity and has no moving parts and few optical components. It can be tuned/ manufactured to lase at three discrete

frequencies. The design makes innovative use of existing flash bulb circuitry found in disposable cameras as the power source for the devices. The design is exceptionally small and compact. There is a plan for initial procurement of rangefinders utilizing this laser which will be announced separately. Other uses of this device include: ophthalmology applications; due to the precision of the beam it may also lend itself to applications in computer chip processing; and applications in surveying instruments. Due to the numerous applications of this technology the NVESD invites companies to consider Cooperative Research and Development Agreements for developing applications of this technology to their product lines. A preliminary design review package and license application for the required patent is available from NVESD. If interested please request information and respond with the required documents within 30 days.

**FOR FURTHER INFORMATION CONTACT:**

Karen Gordon, U.S. Army (CERDEC) Night Vision & Electronic Sensors Directorate, ATTN: AMSEL-RD-NV-OPS, 10221 Burbeck Road, Fort Belvoir, Virginia 22060-5806, Telephone: (703) 704-2279.

**SUPPLEMENTARY INFORMATION:** None.

**Gregory D. Showalter,**

*Army Federal Register Liaison Officer.*

[FR Doc. 00-8675 Filed 4-6-00; 8:45 am]

**BILLING CODE 3710-08-M**

## DEPARTMENT OF DEFENSE

### Department of the Army, Corps of Engineers

#### Notice of Intent To Prepare an Environmental Impact Statement (EIS) for the John Redmond Lake Reallocation Study, Kansas

**AGENCY:** U.S. Army Corps of Engineers, Department of Defense.

**ACTION:** Notice of intent.

**SUMMARY:** The purpose of the EIS is to address alternatives and impacts pertaining to reallocation of water storage at John Redmond Lake, Kansas.

**FOR FURTHER INFORMATION CONTACT:**

Questions or comments concerning the proposed action should be addressed to Mr. David L. Combs, Chief, Environmental Analysis and Compliance Branch, 1645 South 101st East Avenue, Tulsa, Oklahoma 74128-4629, telephone 918-669-7660, e-mail: David.L.Combs@usace.army.mil.

**SUPPLEMENTARY INFORMATION:** John Redmond Lake was authorized by the Flood Control Act approved May 17, 1950, Public Law 81-516a; Project Document HD 442, 80th Congress, 2d Session. Public Law 85-327, dated February 15, 1958, changed the project name from Strawn Dam to John Redmond Dam and Reservoir. It is located on the Grand (Neosho) River at river mile 343.7, about 3 miles northwest of Burlington in Coffey County, Kansas. Project purposes include flood control, water supply, water quality, and recreation. Closure of the embankment was completed in September 1963 and the project was completed for full flood control operation in September 1964.

In 1975, the state of Kansas and the Federal government entered into a water supply agreement for an estimated 34,900 acre-feet of storage remaining after 50 years of sedimentation. After the agreement was signed, it was determined that sediment was entering the lake unevenly from what had been predicted. Over time, sedimentation in the lake has changed the amount of storage the lake has for flood control, water supply and other purposes. Storage available for water supply purposes in the lake has been depleted by sediment distribution such that the water supply agreement obligations are being infringed upon.

Most of the sediment deposited in the lake pool has been below elevation 1039.0 (top of conservation pool), National Geodetic Vertical Datum (NGVD). Based on the Corps sediment surveys for 1964-1993, it was predicted that adequate storage would be available below elevation 1068.0 feet NGVD (top of flood control pool) at the end of the economic life of the project (Year 2014) to meet all authorized project purposes. However, the top of the conservation pool should ultimately be established at a higher elevation to reapportion equitably the storage between the conservation and flood control pools.

When a lake is designed, each pool (flood control, conservation, sediment) is designed to capture a proportionate amount of sediment. In the case of John Redmond, the sediment load has been as predicted; however, the sediment is accumulating in the conservation pool while the flood control pool has experienced less than expected sedimentation losses.

The reallocation study and EIS will focus on ways to accommodate for the uneven distribution of sediment within the lake and evaluate a number of alternatives. Alternatives presently identified include the no action plan, which follows the current operational

practices and another alternative to raise the lake's conservation pool to accommodate for sediment buildup. This alternative includes a 2-foot pool rise with the intentions of raising the conservation pool to elevation 1040.0 feet NGVD and using a phased pool raise of the remaining one-foot, in one-half foot pool increments.

The EIS will evaluate the effects of alternatives on the authorized project purposes and other identified concerns. Significant issues to be addressed in the EIS include: (1) potential impacts to the Flint Hills National Wildlife Refuge; (2) impacts on recreation and recreation facilities; (3) impacts on structure of the dam; (4) impacts on fish and wildlife resources within and also above and below the lake; (5) impacts on downstream flows on the Neosho River; and (6) other impacts identified by the public, agencies, or Corps studies.

Scoping meetings for the project are planned to be conducted in March and April 2000. News releases informing the public and local, state, and Federal agencies of the proposed action will be published in local newspapers. Comments received as a result of this notice and the news releases will be used to assist the Tulsa District in identifying potential impacts to the quality of the human or natural environment. Affected local, state, or Federal agencies, affected Indian tribes, and other interested private organizations and parties may participate in the Scoping process by forwarding written comments to the above noted address or attending Scoping meetings.

The draft EIS (DEIS) is expected to be available for public review and comment by September 2001. Any comments and suggestions should be forwarded to the above noted address no later than June 1, 2000, to be considered in the DEIS.

Dated: March 27, 2000.

**Leonardo V. Flor,**

*Colonel, U.S. Army District Engineer.*

[FR Doc. 00-8674 Filed 4-6-00; 8:45 am]

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## DEPARTMENT OF EDUCATION

[CFDA No.: 84.292B]

### Office of Bilingual Education: Field-Initiated Research Program

**AGENCY:** Department of Education.

**ACTION:** Correction and Extension notice.

**SUMMARY:** On March 17, 2000, a notice inviting applications for new awards for

FY 2000 was published in the **Federal Register** (65 FR 14730 through 14749). This notice was a complete application package and contained all of the information, application forms and instructions needed to apply for a grant under this program. There was one form inadvertently omitted from the application package. The form was "Bilingual Education: Field Initiated Research Program—Eligibility Certification". The form is included with this correction notice.

**Note:** This notice also extends the deadline for transmittal of application as follows:

**DEADLINE FOR TRANSMITTAL OF APPLICATIONS:** April 24, 2000.

**DEADLINE FOR INTERGOVERNMENTAL REVIEW:** May 24, 2000.

#### FOR FURTHER INFORMATION CONTACT:

Socorro Lara, U.S. Department of Education, 400 Maryland Ave., SW Room 5086, Switzer Building, Washington, DC 20202-6510. Telephone: (202) 205-9730. E-mail address: socorro\_lara@ed.gov.

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