

The decision also affirms the Army's commitment to implementing a series of mitigation and monitoring measures to offset potential adverse environmental impacts associated with the selected action, as identified in the Final EIS.

FOR FURTHER INFORMATION CONTACT: Major Kirk Gohlke, Public Affairs Officer, U.S. Army, Alaska, telephone: (907) 384-1542; facsimile: (907) 384-2060; e-mail: kirk.gohlke@richardson.army.mil.

SUPPLEMENTARY INFORMATION: U.S. Army, Alaska (USARAK) will construct and operate two state-of-the-art, fully automated and instrumented combat training facilities. This involves the construction and operation of a BAX (rural environment) and CACTF (urban environment) at Eddy Drop Zone. The BAX will encompass approximately 2,872 acres and the CACTF will encompass 1,184 acres of land suitable for the construction and operation of these ranges. In addition, surface danger zones are required for both the BAX and CACTF.

The purpose of the action is to provide year-round, fully automated, comprehensive, and realistic training and range facilities, which, in combination, will support company (200 Soldiers) through battalion (800 Soldiers) combat team training events. The construction and operation of a BAX and CACTF at Eddy Drop Zone will support required higher levels of realistic combat in both urban and rural environments. Automated facilities will be used to provide timely feedback that is critical to effective training.

The BAX and CACTF will fully train Soldiers for war by maintaining unit readiness and availability in recognition of the threats facing our nation and the world today. The BAX will support company combat team live-fire operations on a fully automated rural maneuver range and will provide for joint combined arms team training with other Department of Defense organizations. The CACTF will support battalion combat team training and joint operations in an urban environment.

The ROD includes a description of environmental and cultural resource management, monitoring and mitigation programs.

The ROD and Final EIS are available at the following Web site: <http://www.usarak.army.mil/conservation>, or may be requested by contacting Major Kirk Gohlke (listed above).

John M. Brown III,
Lieutenant General, USA, Commanding General, U.S. Army, Pacific.
[FR Doc. 06-6639 Filed 8-1-06; 8:45 am]
BILLING CODE 3710-08-M

DEPARTMENT OF DEFENSE

Department of the Army

Intent To Grant an Exclusive License of a U.S. Government-Owned Patent

AGENCY: Department of the Army, DoD
ACTION: Notice.

SUMMARY: In accordance with 35 U.S.C. 209(e) and 37 CFR 404.7(a)(1)(i), announcement is made of the intent to grant an exclusive, royalty-bearing, revocable license to U.S. provisional patent number 60/723,442 filed October 5, 2005 entitled "Small Molecule Inhibitors of Botulinum Neurotoxins," to Microbiotix, Inc. with its principal place of business at 1 Innovation Drive, STE 15, Worcester, Massachusetts 01605-4332.

ADDRESSES: Commander, U.S. Army Medical Research and Materiel Command, ATTN: Command Judge Advocate, MCMR-JA, 504 Scott Street, Fort Detrick, Frederick, MD 21702-5012.

FOR FURTHER INFORMATION CONTACT: For patent issues, Ms. Elizabeth Arwine, Patent Attorney, (301) 619-7808. For licensing issues, Dr. Paul Mele, Office of Research & Technology Assessment, (301) 619-6664, both at telefax (301) 619-5034.

SUPPLEMENTARY INFORMATION: Anyone wishing to object to the grant of this license can file written objections along with supporting evidence, if any, 15 days from the date of this publication. Written objections are to be filed with the Command Judge Advocate, U.S. Army Medical Research and Materiel Command, 504 Scott Street, Fort Detrick, Frederick, MD 21702-5012.

Brenda S. Bowen,
Army Federal Register Liaison Officer.
[FR Doc. 06-6638 Filed 8-1-06; 8:45 am]
BILLING CODE 3710-08-M

DEPARTMENT OF DEFENSE

Department of the Army

Intent To Grant an Exclusive License for a U.S. Army Owned Invention to MadahCom, Inc.

AGENCY: Department of the Army, DoD.
ACTION: Notice

SUMMARY: The Department of the Army announces that, unless there is an objection, after 15 days it will grant an exclusive license to MadahCom, Inc., a corporation having a place of business in Sarasota Florida, on "System And Method For Tactical Centralized Event

Warning/Notification For Individual Entities", by Paul Manz of PM Battle Command, disclosure docket number—CECOM 5531; "System And Method For Semi-Distributed Event Warning/Notification For Individual Entities" by Paul Manz of PM Battle Command, disclosure docket number—CECOM 5530; "System And Method For Tactical Distributed Event Warning/Notification For Individual Entities" by Paul Manz of PM Battle Command and Fernando Maymi of the U.S. Military Academy (USMA), disclosure docket number—CECOM 5532; and "System For Event Warning/Notification And Reporting For Individual Entities" by Paul Manz of PM Battle Command and Fernando Maymi of USMA disclosure docket number—CECOM 5533.

Any license granted shall comply with 35 U.S.C. 209 and 37 CFR Part 404.
DATES: File written objections by August 17, 2006.

FOR FURTHER INFORMATION CONTACT: Mr. Timothy S. Ryan, Technology Transfer Program Manager, AMSRD-AAR-EMB, U.S. Army ARDEC, Picatinny Arsenal, NJ 07806-5000, e-mail: tryan@pica.army.mil; (973) 724-7953.

SUPPLEMENTARY INFORMATION: Written objections must be filed within 15 days from publication date of this notice in the **Federal Register**. Any license granted shall comply with 35 U.S.C. 209 and 37 CFR Part 404.

Brenda S. Bowen,
Army Federal Register Liaison Officer.
[FR Doc. 06-6646 Filed 8-1-06; 8:45am]
BILLING CODE 3710-08-M

DEPARTMENT OF EDUCATION

Submission for OMB Review; Comment Request

AGENCY: Department of Education.
SUMMARY: The IC Clearance Official, Regulatory Information Management Services, Office of Management invites comments on the submission for OMB review as required by the Paperwork Reduction Act of 1995.

DATES: Interested persons are invited to submit comments on or before September 1, 2006.

ADDRESSES: Written comments should be addressed to the Office of Information and Regulatory Affairs, Attention: Rachel Potter, Desk Officer, Department of Education, Office of Management and Budget, 725 17th Street, NW., Room 10222, New Executive Office Building, Washington, DC 20503 or faxed to (202) 395-6974.

SUPPLEMENTARY INFORMATION: Section 3506 of the Paperwork Reduction Act of

1995 (44 U.S.C. Chapter 35) requires that the Office of Management and Budget (OMB) provide interested Federal agencies and the public an early opportunity to comment on information collection requests. OMB may amend or waive the requirement for public consultation to the extent that public participation in the approval process would defeat the purpose of the information collection, violate State or Federal law, or substantially interfere with any agency's ability to perform its statutory obligations. The IC Clearance Official, Regulatory Information Management Services, Office of Management, publishes that notice containing proposed information collection requests prior to submission of these requests to OMB. Each proposed information collection, grouped by office, contains the following: (1) Type of review requested, e.g. new, revision, extension, existing or reinstatement; (2) Title; (3) Summary of the collection; (4) Description of the need for, and proposed use of, the information; (5) Respondents and frequency of collection; and (6) Reporting and/or Recordkeeping burden. OMB invites public comment.

Dated: July 27, 2006.

Angela C. Arrington,

IC Clearance Official, Regulatory Information Management Services, Office of Management.

Office of Postsecondary Education

Type of Review: Revision of a currently approved collection.

Title: U.S.–Brazil Higher Education Consortia Program (1890–0001) (JS).

Frequency: Annually.

Affected Public: Not-for-profit institutions (primary).

Reporting and Recordkeeping Hour Burden:

Responses: 30.

Burden Hours: 180.

Abstract: The U.S.–Brazil Higher Education Consortia Program is a competition grant program which supports institutional cooperation and student exchanges of colleges and universities in the U.S. and Brazil. Funding is multi-year with international consortia projects lasting up to 4 years.

This information collection is being submitted under the Streamlined Clearance Process for Discretionary Grant Information Collections (1890–0001). Therefore, the 30-day public comment period notice will be the only public comment notice published for this information collection.

Requests for copies of the information collection submission for OMB review may be accessed from <http://edicsweb.ed.gov>, by selecting the

“Browse Pending Collections” link and by clicking on link number 03162. When you access the information collection, click on “Download Attachments” to view. Written requests for information should be addressed to U.S. Department of Education, 400 Maryland Avenue, SW., Potomac Center, 9th Floor, Washington, DC 20202–4700. Requests may also be electronically mailed to ICDocketMgr@ed.gov or faxed to 202–245–6623. Please specify the complete title of the information collection when making your request.

Comments regarding burden and/or the collection activity requirements should be electronically mailed to ICDocketMgr@ed.gov 202–245–6566. Individuals who use a telecommunications device for the deaf (TDD) may call the Federal Information Relay Service (FIRS) at 1–800–877–8339.

[FR Doc. E6–12402 Filed 8–1–06; 8:45 am]

BILLING CODE 4000–01–P

DEPARTMENT OF ENERGY

Next Generation Lighting Initiative: Commercial Application Activities

AGENCY: Office of Energy Efficiency and Renewable Energy, Department of Energy.

ACTION: Notice of availability.

SUMMARY: The Energy Policy Act of 2005, section 912, established the Next Generation Lighting Initiative, and directed the Department of Energy (DOE or the Department) to “support research, development, demonstration, and commercial application activities related to advanced solid-state lighting technologies based on white light emitting diodes.” In partial fulfillment of the directive to support commercial application activities, the Department has initiated and planned a number of activities. In the interest of informing the public on the scope of the commercial application activities underway and planned, the Department developed a document entitled, “Solid State Lighting: Commercialization Support Pathway.” That document was recently updated, and is now publicly available. The document is printed with this notice.

DATES: “Solid State Lighting: Commercialization Support Pathway,” was first publicly distributed on February 1, 2005. It was subsequently updated and again publicly distributed on February 1, 2006. The document was updated once again on May 22, and is

being made publicly available via this notice.

FOR FURTHER INFORMATION CONTACT:

James Brodrick, U.S. Department of Energy, Office of Energy Efficiency and Renewable Energy, Program Office EE–2J, 1000 Independence Ave., SW., Washington, DC 20585–0121, (202) 586–1856. E-mail:

james.brodrick@ee.doe.gov. Richard

Orrison, U.S. Department of Energy, Office of Energy Efficiency and Renewable Energy, Program Office EE–2J, 1000 Independence Ave., SW., Washington, DC 20585–0121, (202) 586–1633. E-mail:

richard.orrison@ee.doe.gov.

SUPPLEMENTARY INFORMATION:

Solid-State Lighting: Commercialization Support Pathway

I. SSL R&D Investment Leads to Technology Commercialization

The U.S. Department of Energy has made a long-term commitment to develop and support commercialization of SSL for general illumination, including sources, fixtures, electronics, and controls. In August 2005, President Bush signed the Energy Policy Act of 2005 (EPACT 2005), the first national energy plan in more than a decade. Title IX (Research and Development) of the Energy Act directs the Secretary of Energy to carry out a Next Generation Lighting Initiative (NGLI) to support research, development, demonstration, and commercial application activities for SSL.

The Secretary is also directed to carry out research, development, demonstration, and commercial application activities through competitively selected awards. The EPACT 2005 authorizes \$50 million to the NGLI for each fiscal year 2007 through 2009, with extended authorization to allocate \$50 million for each of the fiscal years 2010 to 2013. The actual Congressional appropriation for the NGLI will not be determined until fiscal year 2007.

This public R&D investment serves the ultimate goal to successfully commercialize the technologies in the buildings sector, where lighting accounts for more than 20 percent of total electricity use.

Potential benefits are enormous if SSL technology achieves projected price and performance levels:

- By 2025, SSL could displace general illumination light sources such as incandescent and fluorescent lamps, decreasing national energy consumption for lighting by about 0.45 quadrillion Btus (quads) annually, that is, enough