

**TIME OF MEETING:** 8:00 AM–5:00 PM on April 13 and 14.

**FOR FURTHER INFORMATION CONTACT;** Mr. Elwood H. Weber, ARMS Task Force, HQ Army Materiel Command, 5001 Eisenhower Avenue, Alexandria, Virginia 22333; Phone (703) 617-9788.

**SUPPLEMENTARY INFORMATION:** Attendees are encouraged to make reservations as soon as possible by calling Radisson central reservations at (800) 333-3333. EAC and public (Government) attendees should request the "Government Rate" when making reservations. To assist in the EAC Meeting administrative support requirements, request that *all* attendees contact the ARMS Team via telephone (309) 782-3360/4090 or email to perezm@loc.army.mil. Previously registered EAC attendees will confirm database information and new attendees will register at the door. Meeting dress will be corporate casual.

**Gregory D. Showalter,**

*Army Federal Register Liaison Officer.*

[FR Doc. 99-5778 Filed 3-8-99; 8:45 am]

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.

**ACTION:** Notice.

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

These patents covers a wide variety of technical arts including: Multilayered Ferroelectric Composite Waveguides, Thin Film Ferroelectric Composites, A Method to Reduce Gun Barrel Erosion, A Method to Dispense Liquid with Gas and A Shaped Charge Device.

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. patents 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 these patents.

**Title:** Multilayered Ferroelectric Composite Waveguides.

**Inventors:** Louise Sengupta and Michael S. Klushens.

**Patent Number:** 5,830,591.

**Issued Date:** Nov. 3, 1998.

**Title:** Method and Apparatus for Liquid Injection to Reduce Gun Barrel Erosion.

**Inventor:** Aviezer Birk.

**Patent Number:** 5,841,057.

**Issued Date:** Nov. 24, 1998.

**Title:** Method and Apparatus for Dispensing Liquid with Gas.

**Inventor:** Aviezer Birk.

**Patent Number:** 5,845,716.

**Issued Date:** Dec. 8, 1998.

**Title:** Shaped Charge Device with Multiple Confinements.

**Inventor:** William Walters.

**Patent Number:** 5,847,312.

**Issued Date:** Dec. 8, 1998.

**Title:** Thin Film Ferroelectric Composites and Method of Making.

**Inventors:** Sommath Sengutpa and Louise Sengupta.

**Patent Number:** 5,846,893.

**Issued Date:** Dec. 8, 1998.

**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. 99-5776 Filed 3-8-99; 8:45 am]

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.

**ACTION:** Notice.

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

These patents cover a wide variety of technical arts including: Self-Imaging Waveguide Splitters, A Random Number Generator and an Acoustic Monitoring System.

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. patents 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 these patents.

**Title:** Self-Imaging Waveguide Optical Polarization Or Wavelength Splitters.

**Inventor:** David M. Mackie.

**Patent Number:** 5,838,842.

**Issued Date:** Nov 17, 1998.

**Title:** Random Number Generator For Jittered Pulse Repetition Interval Radar Systems.

**Inventor:** John W. McCorkle.

**Patent Number:** 5,847,677.

**Issued Date:** Dec 8, 1998.

**Title:** Self-Imaging Waveguide Optical Polarization or Wavelength Splitters.

**Inventor:** David M. Mackie.

**Patent Number:** 5,852,691.

**Issued Date:** Dec 22, 1998.

**Title:** Acoustic Monitoring System.

**Inventor:** Michael V. Scanlon.

**Patent Number:** 5,853,005.

**Issued Date:** Dec 29, 1998.

**FOR FURTHER INFORMATION CONTACT:** Ms. Norma Cammarata, Technology Transfer Office, AMSRL-CS-TT, U.S. Army Research Laboratory, 2800 Powder Mill Road, Adelphi, Maryland 20783-1197, tel: (301) 394-2952; fax: (301) 394-5818.

**SUPPLEMENTARY INFORMATION:** None.

**Gregory D. Showalter,**

*Army Federal Register Liaison Officer.*

[FR Doc. 99-5777 Filed 3-8-99; 8:45 am]

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## DEPARTMENT OF DEFENSE

### Department of the Army, Corps of Engineers

#### Intent to Prepare a Draft Environmental Impact Statement (DEIS) for a Proposed Storm Damage Reduction Project from Great Egg Harbor Inlet to Townsends Inlet, Cape May County, New Jersey

**AGENCY:** U.S. Army Corps of Engineers, DoD.

**ACTION:** Notice of Intent.

**SUMMARY:** The action being taken is an evaluation of the alternatives for storm damage reduction and the control of further erosion for the communities of Ocean City, Strathmere and Sea Isle City, Cape May County, New Jersey. The