

**DEPARTMENT OF DEFENSE****Department of the Army****Notice of Availability for Exclusive, Non-Exclusive, or Partially-Exclusive Licensing of an Invention Concerning Graft Copolymer Polyelectrolyte Complexes for Drug Delivery**

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

**SUMMARY:** Announcement is made of the availability for licensing of the invention set forth in U.S. Provisional Patent Application Serial No. 13/828,105, entitled "Graft Copolymer Polyelectrolyte Complexes for Drug Delivery," filed on March 14, 2013. The United States Government, as represented by the Secretary of the Army, has rights to this invention.

**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 and Technology Applications (ORTA), (301) 619-6664, both at telefax (301) 619-5034.

**SUPPLEMENTARY INFORMATION:** The invention relates to efficient delivery of anionic, cationic or polyelectrolyte therapeutic agents into biological cells, and for maintaining the biological activity of these molecules while in serum and other aqueous environments.

**Brenda S. Bowen,**  
*Army Federal Register Liaison Officer.*  
[FR Doc. 2014-01934 Filed 1-30-14; 8:45 am]

**BILLING CODE 3710-08-P**

**DEPARTMENT OF DEFENSE****Department of the Army****Notice of Availability for Exclusive, Non-Exclusive, or Partially-Exclusive Licensing of an Invention Concerning Methods, Manufactures, and Compositions Related to Leishmania**

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

**SUMMARY:** Announcement is made of the availability for licensing of the invention set forth in U.S. Patent Application Serial No. 13/832,152, entitled "Methods, Manufactures, and Compositions Related to Leishmania," filed on March 15, 2013. The United

States Government, as represented by the Secretary of the Army, has rights to this invention.

**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 and Technology Applications (ORTA), (301) 619-6664, both at telefax (301) 619-5034.

**SUPPLEMENTARY INFORMATION:** The invention relates to assays and more particularly to screening biological samples.

**Brenda S. Bowen,**  
*Army Federal Register Liaison Officer.*  
[FR Doc. 2014-01924 Filed 1-30-14; 8:45 am]  
**BILLING CODE 3710-08-P**

**DEPARTMENT OF DEFENSE****Department of the Army****Notice of Availability for Exclusive, Non-Exclusive, or Partially-Exclusive Licensing of an Invention Concerning Life Sign Detection and Health State Assessment System**

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

**SUMMARY:** Announcement is made of the availability for licensing of the invention set forth in U.S. Provisional Patent Application Serial No. 13/744,865, entitled "Life Sign Detection and Health State Assessment System," filed on January 18, 2013. The United States Government, as represented by the Secretary of the Army, has rights to this invention.

**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 and Technology Applications (ORTA), (301) 619-6664, both at telefax (301) 619-5034.

**SUPPLEMENTARY INFORMATION:** The invention relates to compact wearable systems for measuring a subject's vital signs, such as heart rate, respiration rate, temperature, position and motion.

It also relates to processing algorithms for generating electrical signals indicating vital signs, and more generally for developing diagnostic information from groups of sensor readings.

**Brenda S. Bowen,**  
*Army Federal Register Liaison Officer.*  
[FR Doc. 2014-01928 Filed 1-30-14; 8:45 am]  
**BILLING CODE 3710-08-P**

**DEPARTMENT OF DEFENSE****Department of the Navy****Notice of Public Meetings of the Draft Environmental Impact Statement/ Overseas Environmental Impact Statement for Military Readiness Activities in the Northwest Training and Testing Study Area**

**AGENCY:** Department of the Navy, DoD.  
**ACTION:** Notice.

**SUMMARY:** Pursuant to section 102(2)(c) of the National Environmental Policy Act of 1969, regulations implemented by the Council on Environmental Quality (40 Code of Federal Regulations Parts 1500-1508), and Presidential Executive Order 12114, the Department of the Navy (DoN) has prepared and filed with the U.S. Environmental Protection Agency a Draft Environmental Impact Statement/ Overseas Environmental Impact Statement (EIS/OEIS). The Draft EIS/OEIS includes the evaluation of the potential environmental effects associated with military readiness training and research, development, test, and evaluation activities (training and testing) conducted within the Northwest Training and Testing (NWTTC) Study Area. The National Marine Fisheries Service (NMFS) and the U.S. Coast Guard are cooperating agencies for this EIS/OEIS.

The NWTTC Study Area is composed of established maritime operating areas and warning areas in the eastern North Pacific Ocean, including the Strait of Juan de Fuca, Puget Sound, and Western Behm Canal in southeastern Alaska. The NWTTC Study Area includes: air and water space within and outside Washington state waters, and outside state waters of Oregon and Northern California; four existing range complexes and facilities (Northwest Training Range Complex [NWTRC], Naval Undersea Warfare Center [NUWC] Division Keyport Range Complex, Carr Inlet Operations Area, and Southeast Alaska Acoustic Measurement Facility [SEAFAC]); and Navy pierside locations where sonar maintenance and testing