

20231, Term expires September 30, 2003.

Anne Chasser, Commissioner for Trademarks, United States Patent and Trademark Office, Washington, DC 20231, Term expires September 30, 2003.

Douglas Bourgeois, Chief Information Officer, United States Patent and Trademark Office, Washington, DC 20231, Term expires September 30, 2004.

Esther Kepplinger, Deputy Commissioner for Patent Operations, United States Patent and Trademark Office, Washington, DC 20231, Term expires September 30, 2003.

James Toupin, General Counsel, United States Patent and Trademark Office, Washington, DC 20231, Term expires September 30, 2004.

Robert Anderson, Deputy Commissioner for Trademarks, United States Patent and Trademark Office, Washington, DC 20231, Term expires September 30, 2003.

Robert Stoll, Administrator for External Affairs, United States Patent and Trademark Office, Washington, DC 20231, Term expires September 30, 2003.

Dieter Hoinkes, Deputy Administrator for External Affairs, United States Patent and Trademark Office, Washington, DC 20231, Term expires September 30, 2003.

Bruce Campbell, Executive Associate Director, Operations Support Directorate, Federal Emergency Management Agency, Washington, DC 20742, Term expires September 30, 2002.

K. David Holmes, Jr., Deputy Assistant Secretary for Security, Department of Commerce, Washington, DC 20233, Term expires September 30, 2004.

Dated: November 6, 2001.

Nicholas P. Godici,

Acting Under Secretary of Commerce for Intellectual Property and Acting Director of the United States Patent and Trademark Office.

[FR Doc. 01-28251 Filed 11-8-01; 8:45 am]

BILLING CODE 3510-16-P

DEPARTMENT OF DEFENSE

Department of The Army

Second Record of Decision (ROD) of the Final Environmental Impact Statement (FEIS) on the Disposal and Reuse of the Stratford Army Engine Plant (SAEP), Stratford, CT

AGENCY: Department of The Army, DoD.

ACTION: Notice of availability.

SUMMARY: The Department of The Army announces the availability of the second ROD of the FEIS on the Disposal and Reuse of the Stratford Army Engine Plant, in accordance with the Defense Base Closure and Realignment Act of 1990, Pub. L. 101-510, as amended.

ADDRESSES: A copy of this ROD may be obtained by writing to Mrs. Shirley Vance, U.S. Army Materiel Command, ATTN: AMCIS-B, 5001 Eisenhower Avenue, Alexandria, VA 22333-0001. Copies of the FEIS may be obtained by writing to Mr. Joe Hand, Corps of Engineers, Mobile District, ATTN: PD-EC, PO Box 2288, Mobile, AL 36628-0001.

FOR FURTHER INFORMATION CONTACT: Mrs. Shirley Vance by facsimile at (703) 617-6447.

SUPPLEMENTARY INFORMATION: In the ROD, The Army concludes that the FEIS adequately addresses the impacts of property disposal and documents its decision to transfer the remaining approximately 4 acres of SAEP property as encumbered. The ROD concludes that approximately 4 acres remaining of the 75-acre SAEP property will be conveyed subject to restrictions, identified in the FEIS, that relate to the following: easements for avigation, other easements and rights-of-way, floodplains, a groundwater use prohibition, floodplains obligations, wetlands, land use restrictions, remedial activities and the requirement for a right of reentry for environmental cleanup. The Army's intent under the ROD is to transfer approximately 4 acres remaining of the SAEP property to the City of Bridgeport for airport purposes. If the City of Bridgeport is unable to acquire the necessary permits and approvals for their proposed activity on the approximately 4-acres within a reasonable period of time, The Army will convey the property to the SAEP LRA. The Army will impose deed restrictions or other requirements to ensure safety and protection of human health and the environment.

The Army has taken all practicable measures to avoid or minimize environmental harm associated with its preferred alternative of encumbered property disposal. Mitigation measures for reuse activities are identified in the FEIS.

Dated: November 5, 2001.

Raymond J. Fatz,

Deputy Assistant Secretary of the Army (Environment, Safety and Occupational Health) OASA(I&E).

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BILLING CODE 3710-08-M

DEPARTMENT OF DEFENSE

Department of the Army

Availability for Non-Exclusive, Exclusive, or Partially Exclusive Licensing of U.S. Patent Application Concerning Method of Treating, Preventing or Inhibiting Central Nervous System (CNS) Injuries and Diseases

AGENCY: U.S. Army Medical Research and Materiel Command, DoD.

ACTION: Notice.

SUMMARY: In accordance with 37 CFR 404.6, announcement is made of the availability for licensing of U.S. Patent Application No. 09/839,905 entitled "Method of Treating, Preventing or Inhibiting Central Nervous System Injuries and Diseases" and filed 20 April 2001. Foreign rights are also available (PCT/US01/13043). The United States Government, as represented by the Secretary of the Army, has rights in 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 & Technology Assessment, (301) 619-5034. Both at telefax (301) 619-5034.

SUPPLEMENTARY INFORMATION: Method of preventing, treating or both preventing and treating CNS injury, disease, neurotoxicity or memory deficit in a subject by the administration of at least one lipoic acid compound to the subject are disclosed. Examples of CNS injuries or disease include traumatic brain injury (TBI), posttraumatic epilepsy (PTE), stroke, cerebral ischemia, neurodegenerative diseases of the brain such as Parkinson's Disease, Dementia Pugilistica, Huntington's disease and Alzheimer's disease, brain injuries secondary to seizures which are induced by radiation, exposure to ionizing or iron plasma, nerve agents, cyanide, toxic concentrations of oxygen, neurotoxicity due to CNS malaria or treatment with antimalaria agents, and other CNS traumas. Examples of lipoic acid compounds include α -lipoic acid (α -LA), dihydrolipoic acid (DHLA), 2-(N,N-dimethylamine) ethylamido lipoate-HCL (LA-plus), the oxidized or reduced R- or S-isomers thereof, the metabolites of α -lipoic acid such as 6,8-bisnorlipoic acid and tetranorlipoic acid