

estimated cost of a change or series of related changes exceed \$100,000, the contracting officer may require the contractor to maintain separate accounts for each change or series of related changes. The account shall record all incurred segregable, direct costs (less allocable credits) of work, both changed and unchanged, allocable to the change. These accounts are to be maintained until the parties agree to an equitable adjustment for the changes or until the matter is conclusively disposed of under the disputes clause. This requirement is necessary in order to be able to account properly for costs associated with changes in supply and research and development contracts that are technically complex and incur numerous changes.

B. Annual Reporting Burden

Respondents: 8,750.
Responses Per Respondent: 18.
Annual Responses: 157,500.
Hours Per Response: .084.
Total Burden Hours: 13,230.

C. Annual Recordkeeping Burden

Recordkeepers: 8,750.
Hours Per Recordkeeper: 1.5.
Total Recordkeeping Burden Hours: 13,125.
Total Burden Hours: 26,355.

Obtaining Copies of Proposals

Requesters may obtain a copy of the information collection documents from the General Services Administration, FAR Secretariat (MVA), Room 4035, Washington, DC 20405, telephone (202) 501-4755. Please cite OMB Control No. 9000-0026, Change Order Accounting, in all correspondence.

Dated: November 26, 2002.

Jeremy F. Olson,

Acting Director, Acquisition Policy Division.
[FR Doc. 02-30549 Filed 12-2-02; 8:45 am]

BILLING CODE 6820-EP-P

DEPARTMENT OF DEFENSE

Department of the Army

Availability for Non-Exclusive, Exclusive, or Partially Exclusive Licensing of U.S. Patent Applications Concerning Automated Inhalation Toxicology Exposure Systems

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

SUMMARY: In accordance with 35 U.S.C. 209 and 37 CFR part 404 announcement is made of the availability for licensing of the U.S. Patent Applications concerning "Automated Inhalation

Toxicology Exposure Systems" list under **SUPPLEMENTARY INFORMATION.** The inventions listed have been assigned to the United States Government as represented by the Secretary of the Army, Washington, DC.

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:

1. *U.S. Patent Application No.:* 09/919,741. Foreign rights are also available (PCT/US01/27077).

Title: Automated Inhalation Toxicology Exposure System.

Filing Date: July 31, 2001.

Description: A method of exposing an animal to an inhalant; acquiring near real time measurement of at least respiration during said exposing; and calculating a received dose of the inhalant in response to the near real time measurement of the at least respiration during said exposing. The method further includes to automatically controlling an environment of an inhalant chamber; automatically controlling a concentration of an inhalant in the inhalant chamber, and displaying near real time measurement data related to an animal in an inhalant chamber.

2. *U.S. Patent Application No.:* 10/166,228, which is a continuation-in-part of U.S. Patent Application 09/919,741, above.

Title: Inhalant System.

Filing Date: May 29, 2002.

Description: The present application relates, in general, to multi-animal inhalation exposure systems.

Luz D. Ortiz,

Army Federal Register Liaison Officer.

[FR Doc. 02-30568 Filed 12-2-02; 8:45 am]

BILLING CODE 3410-08-M

DEPARTMENT OF DEFENSE

Department of the Army

Availability for Non-Exclusive, Exclusive, or Partially Exclusive Licensing of U.S. Provisional Patent Application Concerning Hybrid Inhalation System for Precious Materials

AGENCY: Department of the Army, DoD.

ACTION: Notice.

SUMMARY: In accordance with 37 CFR 404.6 and 404.7, announcement is made of the availability for licensing of U.S. Provisional Patent No. 60/396,698 entitled "Hybrid Inhalation System for Precious Materials," filed July 17, 2002. 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) 619-6664, both at telefax (301) 619-5034.

SUPPLEMENTARY INFORMATION: The invention is a method and associated system for generating a cycle of dynamic and static test atmospheres designed to be used for aerosol characterization or exposing animals to all materials potentially aerosolized but especially limited production materials such as new chemical entities or biologics.

This method will greatly reduce the cost and time required for evaluation of precious materials under testing. The method includes complete computer automated control of aerosol generation, characterization, and exposure duration and can be utilized with a variety of commercially-available aerosol generators, sampling devices, and material types.

Luz D. Ortiz,

Army Federal Register Liaison Officer.

[FR Doc. 02-30569 Filed 12-2-02; 8:45 am]

BILLING CODE 3710-08-M

DEPARTMENT OF DEFENSE

Department of the Army; Corps of Engineers

Final Estuary Habitat Restoration Strategy Prepared by the Estuary Habitat Restoration Council

AGENCY: Department of the Army, U.S. Army Corps of Engineers, DoD.

ACTION: Notice.

SUMMARY: The Corps of Engineers on behalf of the interagency Estuary Habitat Restoration Council is publishing the final "Estuary Habitat Restoration Strategy." The comments received on the draft published on May 3, 2002,