

would not be able to properly administer the program.

II. Review Focus

The Department is particularly interested in comments which:

- Evaluate whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information will have practical utility;
- Evaluate the accuracy of the agency's estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions used;
- Enhance the quality, utility, and clarity of the information to be collected; and minimize the burden of the collection of information on those who are to respond, including through the use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology, e.g., permitting electronic submissions of responses.

III. Current Actions

Type of Review: Extension without changes.

Title: Unemployment Compensation for Ex-Servicemembers.

OMB Number: 1205-0176.

Affected Public: State Workforce Agencies.

Form(s): ETA 841, ETA 843.

Total Annual Respondents: 53.

Annual Frequency: As needed.

Estimated Annual Responses: 6,898 for the ETA 843, 260 for the ETA 841.

Average Time per Response: 1 minute.

Estimated Total Annual Burden Hours: 119.3 hours.

Total Annual Burden Cost for Respondents: There are no costs for respondents.

Comments submitted in response to this comment request will be summarized and/or included in the request for OMB approval of the ICR; they will also become a matter of public record.

Dated: Signed in Washington, DC, on this 10th day of September, 2012.

Jane Oates,

Assistant Secretary for Employment and Training, Labor.

[FR Doc. 2012-22933 Filed 9-17-12; 8:45 am]

BILLING CODE 4510-FW-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (12-068)]

Government-Owned Inventions, Available for Licensing

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of availability of inventions for licensing.

SUMMARY: Patent applications on the inventions listed below assigned to the National Aeronautics and Space Administration, have been filed in the United States Patent and Trademark Office, and are available for licensing.

DATES: September 18, 2012.

FOR FURTHER INFORMATION CONTACT:

James J. McGroary, Patent Counsel, Marshall Space Flight Center, Mail Code LS01, Huntsville, AL 35812; telephone (256) 544-0013; fax (256) 544-0258.

SUPPLEMENTARY INFORMATION:

NASA Case No.: MFS-32757-1:

Thermal-Powered Reciprocating-Force Motor;

NASA Case No.: MFS-31559-1-CON:

Thermal Stir Welder;

NASA Case No.: MFS-32871-1: Rapidly

Deployed Modular Telemetry System;

NASA Case No.: MFS-32889-1:

Intelligent Flow Control Valve;

NASA Case No.: MFS-32924-1: Partial

Automated Alignment & Integration System;

NASA Case No.: MFS-32940-1: Weld

Nugget Temperature Control in

Thermal Stir Welding;

NASA Case No.: MFS-31559-2-DIV:

Thermal Stir Welding Process;

NASA Case No.: MFS-32611-1: Mass

Gauging Demonstrator for Any

Gravitational Conditions;

NASA Case No.: MFS-32817-1:

Dynamically Variable Spot Size Laser System;

NASA Case No.: MFS-32859-1: Pulsed

Ultrasonic Stir Welding System;

NASA Case No.: MFS-32655-1:

Aerospace Laser Ignition/Ablation

Variable High Precision Thruster;

NASA Case No.: MFS-32841-1: System

for Configuring Modular Telemetry

Transponders;

NASA Case No.: MFS-32667-1: System

of Extraction of Volatiles from Soil

Using Microwave Processes;

NASA Case No.: MFS-32809-1:

Adaptable Transponder for Multiple

Telemetry Systems;

NASA Case No.: MFS-32831-1:

Physicochemical-Managed Killing of

Penicillin-Resistant Static and

Growing Gram-Positive and Gram-

Negative Vegetative Bacteria;

NASA Case No.: MFS-32857-1: Space

Vehicle Valve System;

NASA Case No.: MFS-32903-1: Fluid Harmonic Absorber;

NASA Case No.: MFS-32895-1:

Ultrasonically-Assisted Thermal Stir Welding System;

NASA Case No.: MFS-32840-1: Non-collinear Valve Actuator;

NASA Case No.: MFS-32865-4: Airfoil-Shaped Fluid Flow Tool for Use in Making Differential;

NASA Case No.: MFS-32797-1: Optical Multi-Species Gas Monitoring Sensor and System;

NASA Case No.: MFS-32826-1: Safety Drain System for Fluid Reservoir;

NASA Case No.: MFS-32916-1: Improved Impact Toughness and Heat Treatment for Cast Aluminum;

NASA Case No.: MFS-32719-1: System for In-Situ Detection of Plant

Exposure to Trichloroethylene (TCE);

NASA Case No.: MFS-32737-1:

Hermetic Seal Leak Detection Apparatus;

NASA Case No.: MFS-32865-3: Star-Shaped Fluid Flow Tool for Use in

Making Differential Measurements;

NASA Case No.: MFS-32865-1: Self-Contained Compressed-Flow

Generation Device for Use in Making Differential Measurements;

NASA Case No.: MFS-32912-1: Radio Frequency Power Load and

Associated Method;

NASA Case No.: MFS-32830-1:

Chemicals Contained in Boundary

Layer-Targeted Emulsions;

NASA Case No.: MFS-32777-1:

Systems and Methods for the

Electrodeposition of a Nickel-Cobalt

Alloy;

NASA Case No.: MFS-32865-2: Self-Contained Tubular Compressed-Flow

Generation Device for Use in Making

Differential Measurements.

Sumara M. Thompson-King,

Acting Deputy General Counsel.

[FR Doc. 2012-22853 Filed 9-17-12; 8:45 am]

BILLING CODE P

NATIONAL CREDIT UNION ADMINISTRATION

Sunshine Act; Notice of Agency Meeting

TIME AND DATE: 8:30 a.m., Thursday, September 20, 2012.

PLACE: Board Room, 7th Floor, Room 7047, 1775 Duke Street, Alexandria, VA 22314-3428.

STATUS: Closed.

MATTERS TO BE CONSIDERED:

1. Creditor Claim Appeals (2). Closed pursuant to exemption (4).
2. Personnel (3). Closed pursuant to exemptions (2) and (6).