continued use, without change, in accordance with the Paperwork Reduction Act of 1995 (PRA), 44 U.S.C. 3501 *et seq.* Public comments on the ICR are invited.

DATES: The OMB will consider all written comments that agency receives on or before April 30, 2015.

ADDRESSES: A copy of this ICR with applicable supporting documentation; including a description of the likely respondents, proposed frequency of response, and estimated total burden may be obtained free of charge from the RegInfo.gov Web site at *http://www.reginfo.gov/public/do/PRAViewICR?ref_nbr=201503-1218-002* (this link will only become active on April 1, 2015) or by contacting Michel Smyth by telephone at 202–693–4129, TTY 202–693–8064, (these are not toll-free numbers) or by email at *DOL_PRA_PUBLIC@dol.gov.*

Submit comments about this request by mail or courier to the Office of Information and Regulatory Affairs, Attn: OMB Desk Officer for DOL–OSHA, Office of Management and Budget, Room 10235, 725 17th Street NW., Washington, DC 20503; by Fax: 202–395–5806 (this is not a toll-free number); or by email: *OIRA_submission@omb.eop.gov.* Commenters are encouraged, but not required, to send a courtesy copy of any comments by mail or courier to the U.S. Department of Labor-OASAM, Office of the Chief Information Officer, Attn: Departmental Information Compliance Management Program, Room N1301, 200 Constitution Avenue NW., Washington, DC 20210; or by email: *DOL_PRA_PUBLIC@dol.gov.*

FOR FURTHER INFORMATION CONTACT: Michel Smyth by telephone at 202–693–4129, TTY 202–693–8064, (these are not toll-free numbers) or by email at *DOL_PRA_PUBLIC@dol.gov.*

Authority: 44 U.S.C. 3507(a)(1)(D).

SUPPLEMENTARY INFORMATION: This ICR seeks to extend PRA authority for the Vinyl Chloride (VC) Standard information collection requirements codified in regulations 29 CFR 1910.1017. The VC Standard is an occupational safety and health standard that protects workers from the adverse health effects that may result from exposure to VC. The Standard's information collection requirements are essential components protecting workers from occupational exposure. An Occupational Safety and Health Act of 1970 (OSH Act) covered employer and workers use the information to implement the protections the Standard requires. The information collections in the VC Standard include notifying workers of VC exposures; written compliance and emergency programs; a respirator program; a worker medical surveillance program; and the development, maintenance, and disclosure of worker's exposure monitoring and medical records. OSH Act sections 2(b)(9), 6, and 8(c) authorize this information collection. *See* 29 U.S.C. 651(b)(9), 655, and 657.

This information collection is subject to the PRA. A Federal agency generally cannot conduct or sponsor a collection of information, and the public is generally not required to respond to an information collection, unless it is approved by the OMB under the PRA and displays a currently valid OMB Control Number. In addition, notwithstanding any other provisions of law, no person shall generally be subject to penalty for failing to comply with a collection of information that does not display a valid Control Number. *See* 5 CFR 1320.5(a) and 1320.6. The DOL obtains OMB approval for this information collection under Control Number 1218–0010.

OMB authorization for an ICR cannot be for more than three (3) years without renewal, and the current approval for this collection is scheduled to expire on March 31, 2015. The DOL seeks to extend PRA authorization for this information collection for three (3) more years, without any change to existing requirements. The DOL notes that existing information collection requirements submitted to the OMB receive a month-to-month extension while they undergo review. For additional substantive information about this ICR, see the related notice published in the **Federal Register** on December 4, 2014 (79 FR 72031).

Interested parties are encouraged to send comments to the OMB, Office of Information and Regulatory Affairs at the address shown in the **ADDRESSES** section by April 30, 2015. In order to help ensure appropriate consideration, comments should mention OMB Control Number 1218–0010. The OMB is particularly interested in comments that:

- 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 submission of responses.

Agency: DOL–OSHA.

Title of Collection: Vinyl Chloride Standard.

OMB Control Number: 1218–0010.

Affected Public: Private Sector—businesses or other for-profits.

Total Estimated Number of Respondents: 24.

Total Estimated Number of Responses: 835.

Total Estimated Annual Time Burden: 535 hours.

Total Estimated Annual Other Costs Burden: $43,320.

Dated: March 25, 2015.

Michel Smyth,

Departmental Clearance Officer.

[FR Doc. 2015–07334 Filed 3–31–15; 8:45 am]

BILLING CODE 4510–26–P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 15–020]

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: April 1, 2015.

FOR FURTHER INFORMATION CONTACT: Bryan A. Geurts, Patent Counsel, Goddard Space Flight Center, Mail Code 140.1, Greenbelt, MD 20771–0001; telephone (301) 286–7351; fax (301) 286–9502.

NASA Case No.: GSC–17004–1: System, Apparatus, Composition and Method for Superhydrophobic and Dust Mitigating Coatings;

NASA Case No.: GSC–16900–1: Miniature Release Mechanism or Diminutive Assembly for Nanosatellite deploYables (DANY);

NASA Case No.: GSC–15733–1: Systems and Methods for Communication Link Analysis in Space Mission Planning;

NASA Case No.: GSC–16937–1: Phase Occulted Visible Nulling Coronagraph Apparatus and Method;
NASA Case No.: GSC–16664–1: High Precision Metal Thin Film Liftoff Technique;
NASA Case No.: GSC–16098–1: Computer Controlled Automated Safe to Mate for Both Flight Hardware and Ground Support Equipment;
NASA Case No.: GSC–16876–1: Systems and Methods for Precipitation Logging and Analysis;
NASA Case No.: GSC–16966–1: Cubesat Instrument for Occulation Measurements of Atmospheric Methane and Carbon Dioxide;
NASA Case No.: GSC–17118–1: Climate Data Services Application Programing Interface (CDS API) MERRA Analytic Services (MERRA/AS);
NASA Case No.: GSC–17115–1: Climate Data Services Application Programing Interface (CDS API) Persistence Services (PS);
NASA Case No: GSC–16495–1: Double Parity Single Error Correction (DPSEC) Code;
NASA Case No.: GSC–16148–1: Graphene Transparent Conductive Electrodes for Next Generation Microshutter Arrays;
NASA Case No.: GSC–17087–1: System and Method for Detecting Unauthorized Device Access by Comparing Multiple Independent Spatial-Time Date Sets from Other Devices;
NASA Case No.: GSC–15510–1: Superior Piezoresistive Sensor Designs for Rotation or Torque Sensing in Silicon MEMS Devices;
NASA Case No.: GSC–16589–1: Photonic Waveguide Choke Joint with Absorptive Loading;
NASA Case No.: GSC–16509–2: Digital Beamforming Interferometry;
NASA Case No.: GSC–16591–1: Large Format Gallium Arsenide Quantum Well Infrared Photodetectors;
NASA Case No.: GSC–16883–2: Meta-Material Blocking Filter with Low Geometric Inductance;
NASA Case No.: GSC–16730–1: A Simulation and Verification System and Method;
NASA Case No.: GSC–16149–1: Resonance-Actuation of Microshutter Arrays;
NASA Case No.: GSC–16594–1: MERRA Analytic Services (MERRA/AS) Concept, Design, Architecture, and Operation;
NASA Case No.: GSC–17117–1: Climate Data Services Application Programing Interface (CDS API) Reference Model, Library, and Command Interpreter;
NASA Case No.: GSC–16598–1: Range and Intensity Image-Based Terrain and Vehicle Relative Pose Estimation System;
NASA Case No.: GSC–17075–1: Improved White Molecular Adsorber Coating System;
NASA Case No.: GSC–16144–1: Controlling Charged Particles with Inhomogeneous Electrostatic Fields;
NASA Case No.: GSC–16794–1: Symmetric Absorber-Coupled Far-Infrared Microwave Kinetic Inductance Detector;
NASA Case No.: GSC–15978–1: Compact Adiabatic Demagnetization Refrigeration Stage with Integral Passive Gas-Gap Heat Switch;
NASA Case No.: GSC–16995–1: Photonic Waveguide Choke Joint with Non-Absorptive Loading;
NASA Case No.: GSC–17116–1: Climate Data Services Application Programing Interface (CDS API) Client Distribution Package.

Sumara M. Thompson-King,

General Counsel.

[FR Doc. 2015–07454 Filed 3–31–15; 8:45 am]

BILLING CODE 7510–13–P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (15–019)]

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: April 1, 2015.

FOR FURTHER INFORMATION CONTACT: Robert H. Earp, III, Patent Attorney, Glenn Research Center at Lewis Field, Code 21–14, Cleveland, OH 44135; telephone (216) 433–3663; fax (216) 433–6790.

NASA Case No.: LEW–19240–1: Advanced Protective Coatings for Graphite Substrates;
NASA Case No.: LEW–19132–1: The Vibration Ring;
NASA Case No.: LEW–19098–1: High Temperature, Flexible Composite Seals for Aeronautics and Space Environments Incorporation Aerogel Insulation;
NASA Case No.: LEW–19121–1: Propellant Distributor/Anode with Downstream Plenum Chamber for the Hall Thruster;
NASA Case No.: LEW–19148–1: High/Low Temperature Contactless RF Probes for Characterizing Microwave Integrated Circuits (MICs) and Devices;
NASA Case No.: LEW–18844–2: Electrospun Nanofiber Coating of Fiber Materials: A Composite Toughening Approach;
NASA Case No.: LEW–18928–1: Pt-Ti-Si Simultaneous Ohmic Contacts to N- and P-Type Silicon Carbide.

Sumara M. Thompson-King,

General Counsel.

[FR Doc. 2015–07453 Filed 3–31–15; 8:45 am]

BILLING CODE 7510–13–P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (15–021)]

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: April 1, 2015.

FOR FURTHER INFORMATION CONTACT: Mark W. Homer, Patent Counsel, NASA Management Office—JPL, 4800 Oak Grove Drive, Mail Stop 180–200, Pasadena, CA 91109; telephone (818) 354–7770.

NASA Case No.: NPO–49116–1–CU: Heliostat with Stowing and Wind Survival Capabilities;
NPO–49439–1: Deep Space Positioning System;
DRC–009–008DIV: Improved Digital Map Rending Method;
DRC–013–019: System and Method for Monitoring the Deflection and Slope of a Three-Dimensional Structure such as a Wing using Strain Measurements at Discrete Locations;
NASA Case No.: DRC–013–020: Wavelet-Based Processing for Fiber Optic Sensing Systems;
DRC–014–003: Highly Elastic Strain Gage for Low Modulus Materials;
DRC–012–033: Improved Ground Collision Avoidance System (iGCAS).

Sumara M. Thompson-King,

General Counsel.

[FR Doc. 2015–07455 Filed 3–31–15; 8:45 am]

BILLING CODE 7510–13–P