

Each meeting will begin at 1:00 p.m. EST and conclude at approximately 3:00 p.m. EST. Public statements and requests for special accommodations or to address the Advisory Council must be received by October 21, 2022.

ADDRESSES: Information for public attendance at the virtual meetings will be posted at www.dol.gov/agencies/eta/wioa/wiac/meetings several days prior to each meeting date. If problems arise accessing the meetings, please contact Donald Haughton, Unit Chief in the Division of National Programs, Tools, and Technical Assistance, Employment and Training Administration, U.S. Department of Labor, at 202-693-2784.

FOR FURTHER INFORMATION CONTACT: Steven Rietzke, Chief, Division of National Programs, Tools, and Technical Assistance, Employment and Training Administration, U.S. Department of Labor, Room C-4510, 200 Constitution Ave. NW, Washington, DC 20210; Telephone: 202-693-3912; Email: WIAC@dol.gov. Mr. Rietzke is the WIAC Designated Federal Officer.

SUPPLEMENTARY INFORMATION:

Background: These meetings are being held pursuant to Sec. 308 of the Workforce Innovation and Opportunity Act of 2014 (WIOA) (Pub. L. 113-128), which amends Sec. 15 of the Wagner-Peyser Act of 1933 (29 U.S.C. 491-2). The WIAC is an important component of WIOA. The WIAC is a federal advisory committee of workforce and labor market information experts representing a broad range of national, State, and local data and information users and producers. The WIAC was established in accordance with provisions of the Federal Advisory Committee Act (FACA), as amended (5 U.S.C. App.) and will act in accordance with the applicable provisions of FACA and its implementing regulation at 41 CFR 102-3. The purpose of the WIAC is to provide recommendations to the Secretary of Labor (Secretary), working jointly through the Assistant Secretary for Employment and Training and the Commissioner of Labor Statistics, to address: (1) the evaluation and improvement of the nationwide workforce and labor market information (WLM) system and statewide systems that comprise the nationwide system; and (2) how the Department and the States will cooperate in the management of those systems. These systems include programs to produce employment-related statistics and State and local workforce and labor market information.

The Department of Labor anticipates the WIAC will accomplish its objectives by: (1) studying workforce and labor market information issues; (2) seeking

and sharing information on innovative approaches, new technologies, and data to inform employment, skills training, and workforce and economic development decision making and policy; and (3) advising the Secretary on how the workforce and labor market information system can best support workforce development, planning, and program development. Additional information is available at www.dol.gov/agencies/eta/wioa/wiac/meetings.

Purpose: The WIAC is currently in the process of identifying and reviewing issues and aspects of the WLM system and statewide systems that comprise the nationwide system and how the Department and the States will cooperate in the management of those systems. As part of this process, the Advisory Council meets to gather information and to engage in deliberative and planning activities to facilitate the development and provision of its recommendations to the Secretary in a timely manner.

Agenda: The agenda topics for the October 25, 2022 meeting are: (1) review minutes from the previous meeting, (2) review and discuss the sub-committee work on industrial policy, (3) review and discuss the sub-committee work on post-pandemic effects on the labor market, (4) develop a set of recommendations regarding the sub-committee discussions, (5) comment period for the general public, and (6) other business as needed. The agenda topics for the October 27, 2022, meeting are: (1) review minutes from the previous meeting, (2) review and discuss the sub-committee work on worker experiences and skills, (3) develop a set of recommendations regarding the sub-committee discussion, (4) comment period for the general public, and (5) other business as needed. A detailed agenda will be available at www.dol.gov/agencies/eta/wioa/wiac/meetings shortly before the meetings commence.

The Advisory Council will open the floor for public comment at approximately 2:00 p.m. EST on for both meeting dates, for approximately 10 minutes. However, that time may change at the WIAC chair's discretion.

Attending the meetings: Members of the public who require reasonable accommodations to attend any of the meetings may submit requests for accommodations via email to the email address indicated in the **FOR FURTHER INFORMATION CONTACT** section with the subject line "October 2022 WIAC Meeting Accommodations" by the date indicated in the **DATES** section. Please include a specific description of the accommodations requested and phone

number or email address where you may be contacted if additional information is needed to meet your request.

Public statements: Organizations or members of the public wishing to submit written statements may do so by mailing them to the person and address indicated in the **FOR FURTHER INFORMATION CONTACT** section by the date indicated in the **DATES** section or transmitting them as email attachments in PDF format to the email address indicated in the **FOR FURTHER INFORMATION CONTACT** section with the subject line "October 2022 WIAC Meeting Public Statements" by the date indicated in the **DATES** section. Submitters may include their name and contact information in a cover letter for mailed statements or in the body of the email for statements transmitted electronically. Relevant statements received before the date indicated in the **DATES** section will be included in the record of each meeting. No deletions, modifications, or redactions will be made to statements received, as they are public records. Please do not include personally identifiable information in your public statement.

Requests to Address the Advisory Council: Members of the public or representatives of organizations wishing to address the Advisory Council should forward their requests to the contact indicated in the **FOR FURTHER INFORMATION CONTACT** section, or contact the same by phone, by the date indicated in the **DATES** section. Oral presentations will be limited to 10 minutes, time permitting, and shall proceed at the discretion of the Advisory Council chair. Individuals with disabilities, or others who need special accommodations, should indicate their needs along with their request.

Brent Parton,

Acting Assistant Secretary for Employment and Training Administration.

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DEPARTMENT OF LABOR

Office of Workers' Compensation Programs

Energy Employees Occupational Illness Compensation Program Act of 2000, as Amended

AGENCY: Office of Workers' Compensation Programs, Labor Department.

ACTION: Notice of revision of listing of covered Department of Energy facilities.

SUMMARY: The Office of Workers' Compensation Programs (OWCP) is publishing a list of Department of Energy (DOE) facilities covered under the Energy Employees Occupational Illness Compensation Program Act of 2000, as amended (EEOICPA).

DATES: This notice revises and republishes the listing of DOE facilities that was last published by OWCP on November 5, 2018 (83 FR 55401) to include additional determinations made on this subject through October 3, 2022.

ADDRESSES: OWCP welcomes comments regarding this list. Individuals who wish to suggest changes to this list may provide information to OWCP at the following address:

U.S. Department of Labor, Office of Workers' Compensation Programs, Division of Energy Employees Occupational Illness Compensation, Room C-3510, 200 Constitution Avenue, NW, Washington, DC 20210. You may also suggest changes to this list by e-mail at DEEOIC-Public@dol.gov. You should include "DOE facilities list" in the subject line of any email containing comments on this list.

FOR FURTHER INFORMATION CONTACT: Rachel D. Pond, Director, Division of Energy Employees Occupational Illness Compensation, Office of Workers' Compensation Programs, U.S. Department of Labor, Room C-3510, 200 Constitution Avenue NW, Washington, DC 20210. Telephone: 202-693-0081 (this is not a toll-free number).

SUPPLEMENTARY INFORMATION:

I. Background

The Energy Employees Occupational Illness Compensation Program Act of 2000, as amended (42 U.S.C. 7384 *et seq.*), was originally enacted on October 30, 2000, and the primary responsibility for administering EEOICPA was assigned to the Department of Labor (DOL) by Executive Order 13179 (65 FR 77487). In section 2(c)(vii) of that Executive Order, DOE was directed to publish a list in the **Federal Register** of Atomic

Weapons Employer (AWE) facilities, DOE facilities, and facilities owned and operated by a Beryllium Vendor (as those terms are defined in sections 7384l(5), 7384l(12) and 7384l(6) of EEOICPA, respectively). Pursuant to this direction, DOE published a list of these three types of facilities covered under EEOICPA on January 17, 2001 (66 FR 4003), and subsequently revised and republished the entire list on June 11, 2001 (66 FR 31218), December 27, 2002

(67 FR 79068), July 21, 2003 (68 FR 43095) and August 23,

2004 (69 FR 51825). In subsequent notices published on November 30, 2005 (70 FR

71815), June 28, 2007 (72 FR 35448), April 9, 2009 (74 FR 16191), August 3, 2010 (75

FR 45608), May 26, 2011 (76 FR 30695), February 6, 2012 (77 FR 5781), February 11,

2013 (78 FR 9678), July 16, 2015 (80 FR 42094), February 17, 2016 (81 FR 8060) and

August 3, 2022 (87 FR 47399), DOE further revised the August 23, 2004 list by removing a total of 24 AWE facilities, and formally designating one additional AWE facility, without republishing the list in its entirety.

Following the amendments to EEOICPA that were enacted as subtitle E of Title XXXI of the Ronald W. Reagan National Defense Authorization Act for Fiscal Year 2005, Public Law 108-375, 118 Stat. 1811, 2178 (October 28, 2004), OWCP promulgated final regulations governing its expanded responsibilities under EEOICPA on December 29, 2006 (71 FR 78520) and amended those final regulations on February 8, 2019 (84 FR 3026). One of those regulations, 20 CFR 30.5(y)(2), indicates that OWCP has adopted the list of DOE facilities that was published by DOE on August 23, 2004, and notes that OWCP "will periodically update this list as it deems appropriate in its sole discretion by publishing a revised list of covered [DOE] facilities in the **Federal Register**." In making these updates, § 30.5(y)(1) specifies that the Director of OWCP is solely responsible for determining if a particular work site under consideration meets the statutory definition of a *Department of Energy facility*. This sole responsibility is derived from the grant of primary authority to DOL to administer the EEOICPA claims process contained in Sec. 2(a)(i) of Executive Order 13179.

II. Purpose

Since OWCP last published a notice listing all DOE facilities covered under EEOICPA in the November 5, 2018 **Federal Register**, the Director of OWCP has made a number of determinations in connection with claims filed under EEOICPA. Those determinations are briefly described in this Supplementary Information and are memorialized in the two updated lists of DOE facilities published by OWCP today.

Specifically, the Director of OWCP has determined that the Elza Gate work site, located in Oak Ridge, Tennessee, meets the definition of a *Department of Energy facility* for the purposes of

claims filed under EEOICPA because an entity conducted environmental remediation at the site under contract to DOE. In addition, OWCP's research has led the Director to modify the designation of the Reduction Pilot Plant that has appeared in OWCP's prior published lists by extending the covered period for that work site to include the additional period January 1, 1964 through November 26, 1978. As a result, the modified period of coverage for this work site now spans the time period from 1951 through May 18, 1979, with the period November 27, 1978 through May 18, 1979 for remediation only.

By updating the two lists found below, OWCP is presenting the public with the most current listing of DOE facilities in order to assist potential claimants and their families. OWCP is continuing its efforts in this area as it adjudicates claims filed under EEOICPA, and further revisions of these lists should be expected. Although DOE maintains a website (<https://ehss.energy.gov/Search/Facility/findfacility.aspx>) that provides information on AWE facilities, Beryllium Vendor facilities and DOE facilities to the public, the information on that website regarding DOE facilities should not be relied upon as it may not be up to date, nor is it binding on OWCP's adjudication of claims filed under EEOICPA. Instead, OWCP is solely authorized to give the public notice of the Director's determinations regarding DOE facilities.

III. Introduction to the Lists

The five complete lists previously published by DOE included all three types of work sites described in Executive Order 13179, *i.e.*, AWE facilities, Beryllium Vendor facilities, and DOE facilities. On the other hand, the lists published on June 23, 2009, November 24, 2010, March 6, 2012, April 8, 2013, January 20, 2015, November 5, 2018 and again today by OWCP only include work sites that meet the definition of a *Department of Energy facility*, because the authority to designate both AWE facilities and Beryllium Vendor facilities has been granted to DOE. However, since some work sites can meet the definition of more than just one type of covered work site during either the same or differing time periods, simply presenting one list of DOE facilities (without also differentiating among them in some easily understood fashion) could lead the reader to wrongly conclude that a listed work site has always been a DOE facility when, in fact, it only had that status during a brief period. To lessen the potential for this type of

misunderstanding, OWCP has decided to continue its practice of presenting two separate lists of DOE facilities.

The first list consists exclusively of work sites that have only been DOE facilities for purposes of coverage under EEOICPA, and the second list consists of work sites that have also been at least one other type of covered work site in addition to a DOE facility. To see what other types of covered work sites the DOE facilities appearing in the second list are or have been, readers can refer to the **Federal Register** notices published by DOE on August 23, 2004 (69 FR 51825), November 30, 2005 (70 FR 71815), June 28, 2007 (72 FR 35448), April 9, 2009 (74 FR 16191), August 3, 2010 (75 FR 45608), May 26, 2011 (76 FR 30695), February 6, 2012 (77 FR 5781), February 11, 2013 (78 FR 9678), July 16, 2015 (80 FR 42094), February 17, 2016 (81 FR 8060) and August 3,

2022 (87 FR 47399). Since covered time periods for a particular DOE facility are statutorily limited to periods during which “operations” are or were performed by or on behalf of DOE (or its predecessor agencies) at that DOE facility, and when DOE (or its predecessor agencies) either had a proprietary interest in the facility or had entered into a particular type of contract with an entity regarding the facility, the lists below include date ranges during which covered employment at each work site could have been performed. These date ranges, however, often do not reflect the exact day and month that a work site either acquired or lost its status as a DOE facility, and are not considered binding on OWCP in its adjudication of individual claims under EEOICPA. Rather, they are presented in this notice for the sole purpose of informing the public of the current

results of OWCP’s research into the operational histories of these work sites, some of which extend back to the establishment of the Manhattan Engineer District of the U.S. Army Corps of Engineers on August 13, 1942. OWCP’s efforts in this area are continuing, and it expects that the date ranges included in this notice will change with the publication of future notices.

DOE facilities appearing on the lists that have undergone environmental remediation at the direction of or directly by DOE are identified by the following symbol—†—after the date range during which such environmental remediation occurred. During those periods, only the work of employees of DOE contractors who actually performed the remediation is “covered work” under EEOICPA.

LIST 1—WORK SITES THAT ARE/WERE DOE FACILITIES EXCLUSIVELY

Facility name	Location	Dates
Alaska DOE Facilities		
Amchitka Island Nuclear Explosion Site	Amchitka Island	1965–9/30/1973; 5/25/2001–10/13/2001.†
Project Chariot Site	Cape Thompson	1962; 1993.†
California DOE Facilities		
Area IV of the Santa Susana Field Laboratory	Ventura County	1955–1988; 1988–Present.†
Canoga Complex	Los Angeles County	1955–1960.
De Soto Complex	Los Angeles County	1959–1995; 1998.†
Downey Facility	Los Angeles County	1948–1955.
High Energy Rate Forging (HERF) Facility	Oxnard	1984–6/30/1997.
Laboratory for Energy-Related Health Research, University of California (Davis)	Davis	1958–1989; 1991–Present.†
Laboratory of Biomedical and Environmental Sciences, University of California (Los Angeles)	Los Angeles	194–Present.
Laboratory of Radiobiology and Environmental Health, University of California (San Francisco)	San Francisco	1951–1999.
Lawrence Berkeley National Laboratory	Berkeley	8/13/1942–Present.
Lawrence Livermore National Laboratory	Livermore	1950–Present.
Sandia National Laboratories, Salton Sea Test Base	Imperial County	1946–1961.
Sandia National Laboratories-Livermore	Livermore	1956–Present.
SLAC National Accelerator Laboratory	Menlo Park	1962–Present.
Colorado DOE Facilities		
Grand Junction Facilities	Grand Junction	8/1/1943–10/30/2001; 11/1/2001–Present.†
Project Rio Blanco Nuclear Explosion Site	Rifle	1973–1976.
Project Rulison Nuclear Explosion Site	Grand Valley	1969–1971; 1972–1978.†
Rocky Flats Plant	Golden	1951–2006.
Florida DOE Facilities		
Pinellas Plant	Clearwater	1957–1997; 1999†; 2008–2009.†
Hawaii DOE Facilities		
Kauai Test Facility, U.S. Navy Pacific Missile Range	Kauai	1962–Present.
Idaho DOE Facilities		
Argonne National Laboratory-West	Scoville	1949–2005.
Idaho National Laboratory	Scoville	1949–Present.

LIST 1—WORK SITES THAT ARE/WERE DOE FACILITIES EXCLUSIVELY—Continued

Facility name	Location	Dates
Illinois DOE Facilities		
Argonne National Laboratory-East	Argonne	1946–Present.
Fermi National Accelerator Laboratory	Batavia	1967–Present.
Indiana DOE Facilities		
Dana Heavy Water Plant	Dana	1943–5/31/1957.
Iowa DOE Facilities		
Ames Laboratory, Iowa State University	Ames	8/13/1942–Present.
Kentucky DOE Facilities		
Paducah Gaseous Diffusion Plant	Paducah	1951–7/28/98; 7/29/98–10/20/14†; 10/21/14–Present.
Massachusetts DOE Facilities		
Winchester Engineering and Analytical Center	Winchester	1952–1961.
Michigan DOE Facilities		
Adrian Facility	Adrian	5/25/54–1962; 1995.†
Minnesota DOE Facilities		
Elk River Reactor	Elk River	1962–1968.
Mississippi DOE Facilities		
Salmon Nuclear Explosion Site	Hattiesburg	1964–6/29/1972.
Missouri DOE Facilities		
Kansas City Plant	Kansas City	11/5/1948–Present.
Mallinckrodt Chemical Co., Destrehan Street Facility	St. Louis	8/13/1942–1962; 1995.†
St. Louis Airport Storage Site (SLAPS)	St. Louis	1/3/1947–1973; 1984–1998.
Weldon Spring Plant	Weldon Spring	1955–1966; 10/1/1985–2002.†
Weldon Spring Quarry	Weldon Spring	1958–1966; 1967–10/31/2002.†
Weldon Spring Raffinate Pits	Weldon Spring	1955–1966; 1967–2002.†
Nebraska DOE Facilities		
Hallam Sodium Graphite Reactor	Hallam	1960–1971.
Nevada DOE Facilities		
Nevada Site Office	North Las Vegas	3/6/1962–Present.
Nevada Test Site	Mercury	1951–Present.
Project Faultless Nuclear Explosion Site	Central Nevada Test Site	1967–1974.
Project Shoal Nuclear Explosion Site	Fallon	1962–1/31/1964.
Tonopah Test Range	Tonopah	1956–Present.
Yucca Mountain Site Characterization Project	Yucca Mountain	1987–Present.
New Jersey DOE Facilities		
Middlesex Municipal Landfill	Middlesex	1984†; 1986.†
Middlesex Sampling Plant	Middlesex	1943–1967; 1980–1982† 4/1/ 1986–8/30/1986.†
New Brunswick Laboratory	New Brunswick	1948–1977.
Princeton Plasma Physics Laboratory, James Forrestal Campus of Princeton University.	Princeton	1951–Present.
New Mexico DOE Facilities		
Albuquerque Operations Office	Albuquerque	8/13/1942–Present.
Chupadera Mesa	White Sands Missile Range	1945.
Hangar 481, Kirtland AFB	Albuquerque	3/1/1984–2/29/1996.
Kirtland Operations Office, Kirtland AFB	Albuquerque	1964–Present.
Los Alamos Medical Center	Los Alamos	1952–1963.
Los Alamos National Laboratory	Los Alamos	8/13/1942–Present.
Lovelace Respiratory Research Institute, Kirtland AFB	Albuquerque	1960–6/20/2013.

LIST 1—WORK SITES THAT ARE/WERE DOE FACILITIES EXCLUSIVELY—Continued

Facility name	Location	Dates
Project Gasbuggy Nuclear Explosion Site	Farmington	2/11/1967–1973; 1978; 1992–Present.†
Project Gnome Nuclear Explosion Site	Carlsbad	7/1/1960–6/30/1962.
Sandia National Laboratories	Albuquerque	1945–Present.
South Albuquerque Works	Albuquerque	1951–1967.
Trinity Nuclear Explosion Site, Alamogordo Bombing and Gunnery Range.	White Sands Missile Range	1945; 1952†; 1967.†
Waste Isolation Pilot Plant	Carlsbad	3/26/1999–Present.
New York DOE Facilities		
Brookhaven National Laboratory	Upton	1947–Present.
Electro Metallurgical Co.	Niagara Falls	8/13/1942–1953.
Environmental Measurements Laboratory	New York	1946–2003.
Haist Property	Tonawanda	6/25/1943–1948.
Lake Ontario Ordnance Works	Niagara County	1944–1997.
Linde Ceramics Plant (Buildings 30, 31, 37 and 38 only)	Tonawanda	11/16/1942–1953; 1988– 1992†; 1996.†
Peek Street Facility (Knolls Atomic Power Laboratory)	Schenectady	1947–1954.
Sacandaga Facility	Glenville	1947–1953.
SAM Laboratories, Columbia University	New York	8/13/1942–1947.
Separations Process Research Unit (Knolls Atomic Power Laboratory)	Schenectady	1950–1965; 2007–2011.†
University of Rochester Atomic Energy Project	Rochester	1943–1986.
Ohio DOE Facilities		
Dayton Project (Units I, III, IV and floors 4, 5 and 6 of the Warehouse only).	Dayton and Oakwood	7/14/1943–1950.
Extrusion Plant (Reactive Metals Inc.)	Ashtabula	1962–11/1/2006.
Feed Materials Production Center (FMPC)	Fernald	1951–Present.
Mound Plant	Miamisburg	1947–Present.
Piqua Organic Moderated Reactor	Piqua	1963–2/28/69.
Portsmouth Gaseous Diffusion Plant	Piketon	1952–7/28/98; 7/29/98–Present.†
Oregon DOE Facilities		
Albany Metallurgical Research Center, U.S. Bureau of Mines	Albany	1987–1993†; 1995–Present.
Pennsylvania DOE Facilities		
Shippingport Atomic Power Plant	Shippingport	1984–1995.†
Puerto Rico DOE Facilities		
BONUS Reactor Plant	Punta Higuera	1964–1968.
Puerto Rico Nuclear Center	Mayaguez	1957–1976; 1987.†
South Carolina DOE Facilities		
Savannah River Site	Aiken	1950–Present.
Tennessee DOE Facilities		
Clarksville Modification Center, Ft. Campbell	Clarksville	1949–1967.
Clinton Engineer Works (CEW)	Oak Ridge	1943–1949.
Elza Gate	Oak Ridge	1991–1992.†
Oak Ridge Gaseous Diffusion Plant (K–25)	Oak Ridge	1943–1987; 1988–Present.†
Oak Ridge Hospital	Oak Ridge	1943–1959.
Oak Ridge Institute for Science Education	Oak Ridge	1946–Present.
Oak Ridge National Laboratory (X–10)	Oak Ridge	1943–Present.
Office of Scientific and Technical Information (OSTI)	Oak Ridge	1957–Present.
S–50 Oak Ridge Thermal Diffusion Plant	Oak Ridge	1944–1951.
Y–12 Plant	Oak Ridge	8/13/1942–Present.
Texas DOE Facilities		
Medina Modification Center	San Antonio	1958–1966.
Pantex Plant	Amarillo	1951–Present.

LIST 1—WORK SITES THAT ARE/WERE DOE FACILITIES EXCLUSIVELY—Continued

Facility name	Location	Dates
Virginia DOE Facilities		
Thomas Jefferson National Accelerator Facility	Newport News	1994–Present.
Washington DOE Facilities		
Hanford Engineer Works	Richland	8/13/1942–Present.
Pacific Northwest National Laboratory	Richland	2005–Present.
West Virginia DOE Facilities		
Reduction Pilot Plant	Huntington	1951–11/26/1978; 11/27/1978–5/18/1979.†
Wisconsin DOE Facilities		
LaCrosse Boiling Water Reactor	LaCrosse	1967–1969.
Territorial DOE Facilities		
Enewetak RADLAB	Enewetak Atoll (now part of the Republic of the Marshall Islands).	2/16/1977–9/30/1979.
Pacific Proving Ground	Bikini and Enewetak Atolls (now part of the Republic of the Marshall Islands), Johnston Island and Christmas Island.	1946–1962.

LIST 2—WORK SITES THAT ARE/WERE DOE FACILITIES (FOR THE YEARS IDENTIFIED IN THE LAST COLUMN ONLY) AND ALSO ANOTHER TYPE OF EEOICPA-COVERED FACILITY

Facility name	Location	Dates
Arizona DOE Facilities		
Ore Buying Station at Globe	Globe	7/1/1955–1957.
Uranium Mill in Monument Valley	Monument Valley	5/1/1989–2/28/1990; † 9/1/1992–5/31/1994.†
Uranium Mill in Tuba City	Tuba City	1/1/1985–2/28/1986; † 1/1/1988–4/30/1990.†
California DOE Facilities		
General Atomics (Torrey Pines Mesa and Sorrento West)	La Jolla	1996–1999.†
General Electric Vallecitos	Pleasanton	1998–6/7/2010.†
Colorado DOE Facilities		
Climax Uranium Mill in Grand Junction	Grand Junction	12/1/1988–8/31/1994.†
Green Sludge Plant in Uravan	Uravan	1943–1945.
New Uranium Mill in Rifle	Rifle	9/1/1988–9/30/1989; † 4/1/1992–10/31/1996.†
Old Uranium Mill in Rifle	Rifle	9/1/1988–9/30/1989; † 4/1/1992–10/31/1996.†
Uranium Mill in Durango	Durango	1948–1953; 10/1/1986–5/31/1991.†
Uranium Mill in Gunnison	Gunnison	9/1/1991–12/31/1995.†
Uranium Mill in Maybell	Maybell	5/1/1995–9/30/1998.†
Uranium Mill in Naturita	Naturita	5/1/1994–11/30/1994; † 6/1/1996–9/30/1998.†
Uranium Mill No. 1 in Slick Rock (East)	Slick Rock	1995–1996.†
Uranium Mill No. 2 in Slick Rock (West)	Slick Rock	1995–1996.†
Connecticut DOE Facilities		
Connecticut Aircraft Nuclear Engine Laboratory (CANEL)	Middletown	1958–7/8/1966.
Seymour Specialty Wire	Seymour	1992–1993.†
Idaho DOE Facilities		
Uranium Mill in Lowman	Lowman	1992; † 1994–Present.

LIST 2—WORK SITES THAT ARE/WERE DOE FACILITIES (FOR THE YEARS IDENTIFIED IN THE LAST COLUMN ONLY) AND ALSO ANOTHER TYPE OF EEOICPA-COVERED FACILITY—Continued

Facility name	Location	Dates
Illinois DOE Facilities		
General Steel Industries (South Plant)	Granite City	1993.†
Metallurgical Laboratory, University of Chicago (Eckhart Hall, Jones Laboratory and Ryerson Hall only)	Chicago	1982–1984; † 1987.†
National Guard Armory (Washington Park Armory)	Chicago	1987.†
Massachusetts DOE Facilities		
Chapman Valve Manufacturing Co.	Indian Orchard	1995.†
Hood Building	Cambridge	1946–1963.
Ventron Corporation	Beverly	1986; † 9/1/1995–3/30/1997.†
Missouri DOE Facilities		
Latty Avenue Properties	Hazelwood	1984–1986.†
New Jersey DOE Facilities		
Du Pont Deepwater Works	Deepwater	1996.†
Kellex/Pierpont	Jersey City	1979–1980.†
Rare Earths/W.R. Grace	Wayne	1985–1987.†
New Mexico DOE Facilities		
Ore Buying Station at Grants	Grants	7/1/1956–1958.
Ore Buying Station at Shiprock	Shiprock	7/1/1952–1/31/1954.
Uranium Mill in Ambrosia Lake	Ambrosia Lake	7/1/1987–4/30/1989; † 10/1/1992–7/31/1995.†
Uranium Mill in Shiprock	Shiprock	10/1/1984–11/30/1986.†
New York DOE Facilities		
Baker and Williams Warehouses (Pier 38)	New York	1991–1993.†
Colonie Interim Storage Site (National Lead Co.)	Colonie	1984–1998.†
West Valley Demonstration Project	West Valley	02/26/1982–Present.
Ohio DOE Facilities		
Alba Craft	Oxford	1994–1995.†
Associated Aircraft Tool and Manufacturing Co.	Fairfield	1994–1995.†
B & T Metals	Columbus	1996.†
Baker Brothers	Toledo	1995.†
Battelle Laboratories-King Avenue	Columbus	1986–2000.†
Battelle Laboratories-West Jefferson	Columbus	1986–Present.†
Beryllium Production Plant (Brush Luckey Plant)	Luckey	1949–1961; 1992–Present.†
General Electric Co. (Ohio)	Cincinnati/Evendale	1961–6/30/1970.
Herring-Hall Marvin Safe Co.	Hamilton	1994–1995.†
Oregon DOE Facilities		
Uranium Mill and Disposal Cell in Lakeview	Lakeview	1986–1989.†
Pennsylvania DOE Facilities		
Aliquippa Forge	Aliquippa	1988; † 1993–1994.†
C.H. Schnorr & Company	Springdale	1994.†
Vitro Manufacturing (Canonsburg)	Canonsburg	1983–1985; † 1996.†
South Dakota DOE Facilities		
Ore Buying Station at Edgemont	Edgemont	11/1/1952–7/12/1956.
Texas DOE Facilities		
Uranium Mill in Falls City	Falls City	1/1/1992–6/30/1994.†
Utah DOE Facilities		
Ore Buying Station at Marysvale	Marysvale	3/1/1950–1957.
Ore Buying Station at Moab	Moab	5/1/1954–1960.
Ore Buying Station at White Canyon	White Canyon	10/1/1954–1957.

LIST 2—WORK SITES THAT ARE/WERE DOE FACILITIES (FOR THE YEARS IDENTIFIED IN THE LAST COLUMN ONLY) AND ALSO ANOTHER TYPE OF EEOICPA-COVERED FACILITY—Continued

Facility name	Location	Dates
Uranium Mill in Mexican Hat	Mexican Hat	7/1/1987–10/31/1987; † 9/1/1992–2/28/1995. †
Uranium Mill in Moab (Atlas Site)	Moab	2001–Present.
Uranium Mill in Monticello	Monticello	1948–6/30/2000.
Wyoming DOE Facilities		
Ore Buying Station at Crooks Gap	Crooks Gap	12/1/1956–7/31/1957.
Ore Buying Station at Riverton	Riverton	3/1/1955–1957.
Uranium Mill in Converse County (Spook Site)	Converse County	4/1/1989–9/30/1989. †
Uranium Mill in Riverton	Riverton	5/1/1988–9/30/1990. †

† Denotes a period of environmental remediation.

Signed at Washington, DC, on September 23, 2022.

Christopher J. Godfrey,

Director, Office of Workers' Compensation Programs.

[FR Doc. 2022–21348 Filed 9–30–22; 8:45 am]

BILLING CODE 4510–CR–P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: 22–076]

Name of Information Collection: Notice of Information Collection: NASA Safety Reporting System (NSRS)

AGENCY: National Aeronautics and Space Administration (NASA).

ACTION: Notice of information collection—extension of a currently approved collection.

SUMMARY: The National Aeronautics and Space Administration, as part of its continuing effort to reduce paperwork and respondent burden, invites the general public and other Federal agencies to take this opportunity to comment on proposed and/or continuing information collections.

DATES: Comments are due by December 2, 2022.

ADDRESSES: Written comments and recommendations for this information collection should be sent within 60 days of publication of this notice to www.reginfo.gov/public/do/PRAMain. Find this particular information collection by selecting “Currently under 60-day Review-Open for Public Comments” or by using the search function.

FOR FURTHER INFORMATION CONTACT: Requests for additional information or copies of the information collection instrument(s) and instructions should be directed to Bill Edwards-Bodmer, NASA Clearance Officer, NASA Headquarters, 300 E Street SW, JF0000,

Washington, DC 20546, 757–864–3292 or email b.edwards-bodmer@nasa.gov.

SUPPLEMENTARY INFORMATION:

I. Abstract

This collection provides a means by which NASA contractors can voluntarily and anonymously report any safety concerns or hazards pertaining to NASA programs, projects, or operations.

II. Methods of Collection

The current, paper-based reporting system ensures the protection of a submitter’s anonymity and secure submission of the report by way of the U.S. Postal Service.

III. Data

Title: NASA Safety Reporting System.
OMB Number: 2700–0063.

Type of Review: Extension of a currently approved collection.

Affected Public: Business or other for-profit.

Estimated Annual Number of Activities: 75.

Estimated Number of Respondents per Activity: 1.

Annual Responses: 75.

Estimated Time per Response: 15 minutes.

Estimated Total Annual Burden Hours: 19.

Estimated Total Annual Cost: \$890.

IV. Request for Comments

Comments are invited on: (1) Whether the proposed collection of information is necessary for the proper performance of the functions of NASA, including whether the information collected has practical utility; (2) the accuracy of NASA’s estimate of the burden (including hours and cost) of the proposed collection of information; (3) ways to enhance the quality, utility, and clarity of the information to be collected; and (4) ways to minimize the burden of the collection of information on respondents, including automated

collection techniques or the use of other forms of information technology.

Comments submitted in response to this notice will be summarized and included in the request for OMB approval of this information collection. They will also become a matter of public record.

Lori Parker,

NASA PRA Clearance Officer.

[FR Doc. 2022–21325 Filed 9–30–22; 8:45 am]

BILLING CODE 7510–13–P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 22–078]

Notice of Intent To Grant an Exclusive, Co-Exclusive or Partially Exclusive Patent License

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of intent to grant exclusive, co-exclusive or partially exclusive patent license.

SUMMARY: NASA hereby gives notice of its intent to grant an exclusive, co-exclusive or partially exclusive patent license to practice the inventions described and claimed in the patents and/or patent applications listed in **SUPPLEMENTARY INFORMATION** below.

DATES: The prospective exclusive, co-exclusive or partially exclusive license may be granted unless NASA receives written objections including evidence and argument, no later than October 18, 2022 that establish that the grant of the license would not be consistent with the requirements regarding the licensing of federally owned inventions as set forth in the Bayh-Dole Act and implementing regulations. Competing applications completed and received by NASA no later than [October 18, 2022 will also be treated as objections to the grant of the contemplated exclusive, co-exclusive or