

(85 FR 58393, September 18, 2020), and 29 CFR 1910.7.

Signed at Washington, DC, on November 22, 2021.

James S. Frederick,

Deputy Assistant Secretary of Labor for Occupational Safety and Health.

[FR Doc. 2021-25897 Filed 11-26-21; 8:45 am]

BILLING CODE 4510-26-P

NATIONAL SCIENCE FOUNDATION

Notice of the Networking and Information Technology Research and Development Program 30th Anniversary Commemoration

AGENCY: Networking and Information Technology Research and Development (NITRD) Program National Coordination Office (NCO), National Science Foundation.

ACTION: Notice of meeting; correction.

SUMMARY: The notice published in the **Federal Register** on November 5, 2021 contained an incorrect amount of funding for 1991. This notice corrects that amount. The NITRD Subcommittee will hold a virtual public meeting to mark the 30th anniversary of the signing of the High-Performance Computing (HPC) Act of 1991 and the launching of the High-Performance Computing and Communications Program, now known as the NITRD Program. One of the key parts of this legislation was to establish an effective mechanism to coordinate HPC, networking, and information technology (IT) research and development (R&D) undertaken by the agencies of the Federal Government. The legislation also expanded Federal funding support for HPC and IT R&D to ensure continued technological leadership in these areas by the United States. The Act aimed to provide U.S. researchers and educators, as well as government and the public, with the advanced computing and information resources they needed for achievement of personal, business, and public goals. The NITRD mission has expanded over the last three decades as the capabilities of advanced computing, networking, and IT technologies increased dramatically. Join us as we recognize and celebrate the origins and expansion of America's IT innovation highway.

DATES: December 2, 2021.

ADDRESSES: The meeting will be held virtually through Zoom, 12 Noon (EST).

Instructions: Registration is required. You will be asked to provide your name, email address, and affiliation. The meeting link will be available on <https://www.nitrd.gov/nitrd-30th-anniversary-commemoration/>.

FOR FURTHER INFORMATION CONTACT:

Diana Weber at nco@nitrd.gov or call 202-459-9684. Individuals who use a telecommunications device for the deaf (TDD) may call the Federal Information Relay Service (FIRS) at 1-800-877-8339 between 8 a.m. and 8 p.m., Eastern time, Monday through Friday.

SUPPLEMENTARY INFORMATION: The NITRD Program is the Nation's primary source of federally funded IT R&D, critical to promoting and protecting American leadership in science and technology (S&T) innovation. The NITRD Program focuses its work on addressing strategic IT R&D imperatives that lead to cutting-edge computing, networking, and information technologies that support U.S. national security, economic competitiveness, and individual health and well-being. One of the key parts of the 1991 legislation was to establish a mechanism to lead the coordination and planning of multiagency and multisector HPC R&D to maximize the effectiveness of the Federal Government's R&D investments and the transition of discoveries to societal benefit. This vital mission has expanded over the years to include coordination of Federal agencies' R&D broadly across critical computing- and IT-related topics in advanced wireless technologies, artificial intelligence, big data, cybersecurity, health IT, networked physical systems, privacy protection, robotics, and software productivity and sustainability. Through NITRD, Federal agencies exchange information; collaborate on research activities such as testbeds, workshops, strategic planning, and cooperative solicitations; and focus their R&D resources on common goals of making new discoveries and/or developing new technology solutions to address our Nation's most critical priorities. As an example, NITRD-linked HPC and IT R&D underpinned U.S. leadership in fighting COVID-19, not only to speed discovery of therapeutics and vaccines but also to support Americans in conducting their education, healthcare, personal relationships, and businesses remotely wherever possible. *The increased national commitment to IT R&D has been reflected in the growth in combined investment by NITRD's Federal member agencies from less than \$500 million in 1991 to nearly \$6.5 billion for FY2021. For more information about the NITRD Program, please visit our website: <https://www.nitrd.gov/about/>.*

Submitted by the National Science Foundation in support of the Networking and Information

Technology Research and Development (NITRD) National Coordination Office (NCO) on November 19, 2021.

Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 2021-25894 Filed 11-26-21; 8:45 am]

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NUCLEAR REGULATORY COMMISSION

[Docket Nos. 50-133 and 72-027; NRC-2021-0205]

Pacific Gas and Electric Company, Humboldt Bay Power Plant, Unit 3

AGENCY: Nuclear Regulatory Commission.

ACTION: License termination; issuance.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is noticing the termination of the Pacific Gas and Electric Company (PG&E) Humboldt Bay Power Plant, Unit 3 (HBPP, Unit 3) Facility Operating License, No. DPR-7, located near Eureka, California.

DATES: The license termination for DPR-7 was issued on November 18, 2021.

ADDRESSES: Please refer to Docket ID NRC-2021-0205 when contacting the NRC about the availability of information regarding this document. You may obtain publicly available information related to this document using any of the following methods:

- **Federal Rulemaking Website:** Go to <https://www.regulations.gov> and search for Docket ID NRC-2021-0205. Address questions about Docket IDs in [Regulations.gov](https://www.regulations.gov) to Stacy Schumann; telephone: 301-415-0624; email: Stacy.Schumann@nrc.gov. For technical questions, contact the individual listed in the **FOR FURTHER INFORMATION CONTACT** section of this document.

- **NRC's Agencywide Documents Access and Management System (ADAMS):** You may obtain publicly available documents online in the ADAMS Public Documents collection at <https://www.nrc.gov/reading-rm/adams.html>. To begin the search, select "Begin Web-based ADAMS Search." For problems with ADAMS, please contact the NRC's Public Document Room (PDR) reference staff at 1-800-397-4209, 301-415-4737, or by email to PDR.Resource@nrc.gov. See the request dated October 21, 2021 (ADAMS Accession No. ML21294A421) and the NRC staff's Safety Evaluation Report (SER) (ADAMS Accession No. ML21295A251). Documents identified in the notice are available to interested

persons through ADAMS, as indicated in the SER.

- *NRC's PDR*: You may examine and purchase copies of public documents, by appointment, at the NRC's PDR, Room P1 B35, One White Flint North, 11555 Rockville Pike, Rockville, Maryland 20852. To make an appointment to visit the PDR, please send an email to PDR.Resource@nrc.gov or call 1-800-397-4209 or 301-415-4737, between 8:00 a.m. and 4:00 p.m. (ET), Monday through Friday, except Federal holidays.

FOR FURTHER INFORMATION CONTACT:

Amy M. Snyder, Office of Nuclear Material Safety and Safeguards, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, telephone: 301-415-6822, email: Amy.Snyder@nrc.gov.

SUPPLEMENTARY INFORMATION:

I. Background

Humboldt Bay Power Plant, Unit 3 (HBPP, Unit 3 or the facility), was a 65-Megawatt electric Boiling Water Reactor, which was last operated in 1976, and was permanently defueled in 1984.

The HBPP, Unit 3 is located about four miles true southwest of the city of Eureka, Humboldt County, California, and consists of approximately 113 acres of land. PG&E, the licensee, is operating Humboldt Bay Generating Station, a new dual fueled (natural gas and diesel) power plant, on the Humboldt Bay site adjacent to the south side of the facility. The Humboldt Bay Independent Spent Fuel Storage Installation (ISFSI) is located on site approximately 600 feet northwest of the Humboldt Bay Generating Station.

On May 4, 2016, in response to PG&E's application dated May 3, 2013, as supplemented on February 14, March 31, April 2, and August 13, of 2014, and March 16, 2015, the Commission issued license Amendment No. 45. Among other things, this license amendment approved HBPP, Unit 3's License Termination Plan (LTP), incorporated it into HBPP, Unit 3's license, specified limits to the changes the licensee could make without prior NRC approval. Since the issuance of Amendment No. 45 and the approval of the HBPP, Unit 3 LTP, the NRC staff has reviewed Final Status Survey Reports (FSSRs) of several survey units associated with HBPP, Unit 3. During its review, the NRC staff noted that the licensee had not accounted for either all its Radionuclides of Concern (ROCs) or its insignificant radionuclides in a manner consistent with the LTP. When asked about these issues, the licensee responded with additional

data. By letter dated February 8, 2021, as supplemented on April 29, and May 20, 2021, PG&E also submitted a request to amend License No. DPR-7 for HBPP, Unit 3 to change how it assesses insignificant/hard-to-detect (HTD) ROCs. The NRC approved the amended LTP by a license amendment, dated June 24, 2021, as corrected on July 8, 2021.

The licensee conducted decommissioning activities at HBPP, Unit 3 in accordance with the approved LTP from May 2016 to July 2021. In accordance with the approved LTP, the licensee conducted Final Status Surveys (FSSs) to demonstrate that site, excluding the ISFSI, meet the criteria for unrestricted release as presented in Section 20.1402 of title 10 of the *Code of Federal Regulations* (10 CFR). Details of the FSS results were submitted to the NRC FSSRs. These reports are listed in Table 2 of the SER.

PG&E submitted a request for termination of the HBPP, Unit 3 Facility Operating License, No. DPF-7, on October 21, 2021. The application states that PG&E has completed the remaining radiological decommissioning and FSSs of the HBPP, Unit 3 site in accordance with the NRC approved LTP, and that the FSSs demonstrate that the site (entire site, excluding the ISFSI), meet the criteria for decommissioning and release of the site for unrestricted use in accordance with 10 CFR part 20, subpart E.

The NRC conducted performance-based in-process inspections of the licensee's FSS program, identified in Table 1 of the SER, during the decommissioning process. The purpose of the inspections was to verify that the FSSs were being conducted in accordance with the commitments made by the licensee in the LTP, and to evaluate the quality of the FSSs by reviewing the FSS procedures, methodology, equipment, surveyor training and qualifications, document quality control, and survey data supporting the FSSRs. In addition, the NRC conducted numerous independent confirmatory surveys to verify the FSS results obtained and reported by the licensee. Confirmatory surveys consisted of surface scans for beta and gamma radiation, direct measurements for total beta activity, and collection of smear samples for determining removable radioactivity levels.

The NRC staff reviewed the FSS report and concludes that: (i) The remaining dismantlement has been performed in accordance with the approved LTP; (ii) the FSSs and associated documentation, including an assessment of dose contributions

associated with parts released for use before approval of the LTP, demonstrate that the entire site, excluding the ISFSI, have met the criteria for decommissioning in 10 CFR part 20, subpart E; and (iii) PG&E has met the 10 CFR part 30, 40, and 70 requirements for forwarding specific records to NRC prior to license termination. Therefore, NRC is terminating HBPP, Unit 3 Facility Operating License No. DPR-7.

For the Nuclear Regulatory Commission.

Dated: November 22, 2021.

Ashley B. Roberts,

Acting Division Director, Decommissioning, Uranium Recovery and Waste Programs, Office of Nuclear Material Safety and Safeguards.

[FR Doc. 2021-25887 Filed 11-26-21; 8:45 am]

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NUCLEAR REGULATORY COMMISSION

[Docket No. 50-255; NRC-2021-0142]

**Entergy Nuclear Operations, Inc.,
Palisades Nuclear Plant**

AGENCY: Nuclear Regulatory Commission.

ACTION: Exemption; issuance.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) has issued a partial exemption in response to a June 15, 2021, request from Entergy Nuclear Operations, Inc. (Entergy, the licensee). The issuance of the exemption would grant Entergy a partial exemption from regulations that require the retention of records for certain systems, structures, and components associated with the Palisades Nuclear Plant (PNP) until the termination of the PNP operating license.

DATES: The exemption was issued on November 23, 2021

ADDRESSES: Please refer to Docket ID NRC-2021-0142 when contacting the NRC about the availability of information regarding this document. You may obtain publicly available information related to this document using any of the following methods:

- *Federal Rulemaking Website*: Go to <https://www.regulations.gov> and search for Docket ID NRC-2021-0142. Address questions about Dockets IDs in *Regulations.gov* to Stacy Schumann; telephone: 301-415-0624; email: Stacy.Schumann@nrc.gov. For technical questions, contact the individual listed in the **FOR FURTHER INFORMATION**

CONTACT section of this document.

- *NRC's Agencywide Documents Access and Management System (ADAMS)*: You may obtain publicly