The permit modification was issued on June 4, 2021.

#### Erika N. Davis,

Program Specialist, Office of Polar Programs. [FR Doc. 2021–12082 Filed 6–8–21; 8:45 am]

BILLING CODE 7555-01-P

## NUCLEAR REGULATORY COMMISSION

[NRC-2021-0116]

Report to Congress on Abnormal Occurrences; Fiscal Year 2020 Dissemination of Information

**AGENCY:** Nuclear Regulatory

Commission.

**ACTION:** NUREG; issuance.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is issuing NUREG—0090, Volume 43, "Report to Congress on Abnormal Occurrences: Fiscal Year 2020." The report describes those events that the NRC or an Agreement State identified as abnormal occurrences (AOs) during fiscal year (FY) 2020, based on the criteria defined by the Commission. The report describes seven events at Agreement State-licensed facilities and two events at NRC-licensed facilities.

**DATES:** NUREG-0090, Volume 43, is available June 9, 2021.

ADDRESSES: Please refer to Docket ID NRC–2021–0116 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-2021-0116. Address questions about Docket 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
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. The ADAMS accession number
for each document referenced (if it is
available in ADAMS) is provided the

first time that it is mentioned in this document.

### FOR FURTHER INFORMATION CONTACT:

Minh-Thuy Nguyen, Office of Nuclear Regulatory Research, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001; telephone: 301–415– 5163, email: *Minh-Thuy.Nguyen@ nrc.gov.* 

SUPPLEMENTARY INFORMATION: Section 208 of the Energy Reorganization Act of 1974, as amended (Pub. L. 93–438), defines an "abnormal occurrence" as an unscheduled incident or event that the NRC determines to be significant from the standpoint of public health or safety. The FY 2020 AO report, NUREG–0090, Volume 43, "Report to Congress on Abnormal Occurrences: Fiscal Year 2020" (ADAMS Accession No. ML21152A287), describes those events that the NRC identified as AOs during FY 2020.

This report describes seven events in Agreement States and two events involving NRC licensees that were identified as AOs during FY2020. Eight AOs were medical events as defined in part 35 of title 10 of the *Code of Federal Regulations*, "Medical Use of Byproduct Material." There was one AO that was a human exposure event. The NRC did not identify any events at commercial nuclear power plants as AOs.

The NRC identified four events during FY 2020 that met the guidelines for inclusion in Appendix B, "Other Events of Interest." The first of these events was a human exposure event with possible internal contamination. The second event involved a gauge failure that resulted in unintended exposure to seven individuals, three of whom were classified as radiation workers who received occupational radiation exposure below regulatory limits. The third event was a stuck source event that resulted in an exposure above the regulatory annual limit to an individual involved in recovering the source. The fourth event concerned an extended loss of offsite power event at a commercial nuclear power plant. No events met the guidelines for inclusion in Appendix C, "Updates of Previously Reported Abnormal Occurrences.

Agreement States are the 39 U.S. States that currently have entered into formal agreements with the NRC pursuant to Section 274 of the Atomic Energy Act of 1954, as amended (AEA), to regulate certain quantities of AEA-licensed material at facilities located within their borders.

The Federal Reports Elimination and Sunset Act of 1995 (Pub. L. 104–68) requires that AOs be reported to Congress annually. The full report, NUREG-0090, Volume 43, "Report to Congress on Abnormal Occurrences: Fiscal Year 2020," is also available electronically at the NRC's website at https://www.nrc.gov/reading-rm/doccollections/nuregs/staff/.

Dated: June 3, 2021.

For the Nuclear Regulatory Commission.

#### Annette Vietti-Cook,

Secretary of the Commission.

[FR Doc. 2021-12046 Filed 6-8-21; 8:45 am]

BILLING CODE 7590-01-P

# NUCLEAR REGULATORY COMMISSION

[Docket No. 70-7029; NRC-2020-0232]

# Defense Threat Reduction Agency, Ft. Belvoir, Virginia

**AGENCY:** Nuclear Regulatory

Commission.

**ACTION:** License; issuance.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) has issued Special Nuclear Materials (SNM) License No. SNM–7005 to the Defense Threat Reduction Agency (DTRA), in Ft. Belvoir, Virginia to possess and use SNM for education, research, and training programs. The license authorizes DTRA to possess and use SNM for 10 years from the date of issuance.

**DATES:** License SNM–7005 was issued May 20, 2021.

ADDRESSES: Please refer to Docket ID NRC-2020-0232 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

• Federal Rulemaking Website: Go to https://www.regulations.gov and search for Docket ID NRC-2020-0232. Address questions about Docket 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

● 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. The ADAMS accession number

for each document referenced (if it is available in ADAMS) is provided the first time that it is mentioned in this document. In addition, for the convenience of the reader, instructions about obtaining materials referenced in this document are provided in the "Availability of Documents" section.

• Attention: The PDR, where you may examine and order copies of public documents, is currently closed. You may submit your request to the PDR via email at pdr.resource@nrc.gov or call 1–800–397–4209 or 301–415–4737, between 8:00 a.m. and 4:00 p.m. (EST), Monday through Friday, except Federal holidays.

### FOR FURTHER INFORMATION CONTACT:

Tyrone D. Naquin, Office of Nuclear Material Safety and Safeguards, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001; telephone: 301–415–7352; email: *Tyrone.Naquin@nrc.gov.* 

### SUPPLEMENTARY INFORMATION:

#### I. Background

The DTRA is a combat support agency and a defense agency with a mission to counter the threats posed by weapons of mass destruction, including chemical, biological, radiological, nuclear, and high-yield explosives; counter the threats posed by the growing and evolving categories of improvised threats, including improvised explosive devices, car bombs and weaponized

consumer drones, as well as the tactics, technologies and networks that put them on the battlefield; and to ensure that the U.S. military maintains a safe, secure, effective and credible nuclear weapons deterrent.

#### II. Discussion

Pursuant to Section 2.106 of title 10 of the Code of Federal Regulations (10 CFR), the NRC is providing notice of the issuance of new license SNM-7005 to DTRA, which authorizes DTRA to possess and use SNM for education, research, and training programs at its location in Ft. Belvoir, Virginia. The original application for a license was submitted on August 21, 2020 (ADAMS Accession No. ML20254A189). DTRA subsequently supplemented and revised its application in response to a request for additional information (ADAMS Accession No. ML21057A037) on February 26, 2021. Because the licensed material will be used for research and development purposes, issuance of License SNM-7005 is an action that is categorically excluded from a requirement to prepare an environmental assessment or environmental impact statement, pursuant to 10 CFR 51.22(c)(14)(v).

The NRC previously published notice of DTRA's request for a materials license with a notice of opportunity to request a hearing in the **Federal Register** on October 28, 2020 (85 FR 68374). The

NRC did not receive a request for a hearing or for a petition for leave to intervene. This license complies with the standards and requirements of the Atomic Energy Act of 1954, as amended, and the NRC's rules and regulations as set forth in 10 CFR Chapter 1. Accordingly, this license was issued on May 20, 2021, and was effective immediately.

The NRC prepared a safety evaluation report for the issuance of License SNM–7005 and concluded that the licensee can operate the facility without endangering the health and safety of the public.

### III. Availability of Documents

In accordance with 10 CFR 2.390 of the NRC's "Rules of Practice," the details with respect to this action, including the safety evaluation report and accompanying documentation and license, are available electronically at the NRC's Electronic Reading Room at <a href="https://www.nrc.gov/reading-rm/adams.html">https://www.nrc.gov/reading-rm/adams.html</a>. From this site, you can access ADAMS, which provides text and image files of the NRC's public documents. For further details related to this action, visit <a href="https://www.regulations.gov">https://www.regulations.gov</a> under Docket ID NRC-2020-0232.

The documents identified in the following table are available to interested persons through ADAMS accession numbers as indicated.

Document description	ADAMS Accession No.
DTRA's application for materials license, August 21, 2020 Response to Request for Additional Information and Revisions to application, February 26, 2021 Issuance of SNM-7005, May 20, 2021 NRC Safety Evaluation Report, May 20, 2021 Special Nuclear Materials License for the DTRA, May 20, 2021	ML20254A189 ML21057A037 ML21064A164 (Package) ML21064A166 ML21064A167

Dated: June 3, 2021.

For the Nuclear Regulatory Commission.

### Yoira K. Diaz-Sanabria,

Acting Director, Division of Fuel Management, Office of Nuclear Material Safety and Safeguards.

[FR Doc. 2021–12070 Filed 6–8–21; 8:45 am]

BILLING CODE 7590-01-P

## SECURITIES AND EXCHANGE COMMISSION

[Release No. 34-92098; File No. SR-FINRA-2021-013]

Self-Regulatory Organizations; Financial Industry Regulatory Authority, Inc.; Notice of Filing and Immediate Effectiveness of a Proposed Rule Change To Amend the Supplemental Inventory Schedule Pursuant to FINRA Rule 4524 (Supplemental FOCUS Information)

June 3, 2021.

Pursuant to Section 19(b)(1) of the Securities Exchange Act of 1934 ("Act") and Rule 19b—4 thereunder, notice is hereby given that on May 26,

2021, the Financial Industry Regulatory Authority, Inc. ("FINRA") filed with the Securities and Exchange Commission ("SEC" or "Commission") the proposed rule change as described in Items I, II, and III below, which Items have been prepared by FINRA. FINRA has designated the proposed rule change as constituting a "non-controversial" rule change under paragraph (f)(6) of Rule 19b-4 under the Act,3 which renders the proposal effective upon receipt of this filing by the Commission. The Commission is publishing this notice to solicit comments on the proposed rule change from interested persons.

<sup>&</sup>lt;sup>1</sup> 15 U.S.C. 78s(b)(1).

<sup>&</sup>lt;sup>2</sup> 17 CFR 240.19b-4.

<sup>3 17</sup> CFR 240.19b-4(f)(6).