

focus on preventing and reducing the misuse of opioids, prescription medication, and the use of methamphetamines among youth ages 12–18 in communities throughout the United States.

Under reauthorization legislation (21 U.S.C. 1521), Congress mandated an evaluation of the DFC program to determine its effectiveness in meeting objectives. Under the CARA Local Drug Crisis program statute, CARA Local Drug Crisis data collection is authorized and required by Public Law 114–198 Sec 103, “a grant under this section shall be subject to the same evaluation requirements and procedures as the evaluation requirements and procedures imposed on the recipients of a grant under the Drug-Free Communities Act of 1997, and may also include an evaluation of the effectiveness at reducing abuse of opioids or methamphetamines”. ONDCP awarded a contract for a DFC grant oversight system at the end of 2014, following a competitive request for proposals process. The DFC Management and Evaluation (DFC Me) system was launched in 2016. An additional award was made in 2019, with the requirement to include CARA Local Drug Crisis recipients in the system and DFC & CARA Me continues to be used and updated (<https://dfcme.ondcop.eop.gov>) regularly to support grant recipients.

The development and implementation of the DFC & CARA Me system provided an improved platform for DFC & CARA recipients to meet data reporting requirements of the grant, introduced a DFC Learning Center where resources and success stories can be shared, and strengthened ONDCP’s continued oversight of the programs. The data collected through this system is more user friendly and validates data during entry, therefore reducing the burden on grant award recipients.

ONDCP’s Drug-Free Communities office will continue to utilize the case study protocols previously approved by OMB to document coalition practices, successes and challenges. Approximately nine DFC grant award recipients are selected each year to highlight in the case studies. The information from the case studies will be used to illustrate not only what works to reduce drug use in a community setting, but also how and why it works.

The CARA Local Drug Crisis program evaluation makes use of a shortened version of the DFC progress report to support evaluation, monitoring and tracking of progress annually for grant award recipients and will provide information to ONDCP and the

Administration’s effort to address the opioid crisis.

Title of Information Collection: Web based data collection, surveys and interviews of DFC and CARA Local Drug Crisis grant award recipients.

Title: Drug-Free Communities (DFC) Support Program and CARA Local Drug Crisis Program National Cross Site Evaluation.

Frequency: DFC and CARA Local Drug Crisis Program Directors submit annual progress reports via the DFC & CARA Me System. DFC Program Directors also submit annual Coalition Asset Survey (CAS) data in DFC & CARA Me. Core measures are collected and submitted every two years in progress reports for both grant programs. Case study interviews and electronic surveys of Program Directors and electronic surveys of selected coalition members will be accomplished once a year.

Affected Public: DFC current grant award recipients and CARA Local Drug Crisis grant award recipients (includes both current and former DFC grant award recipients).

Estimated Burden: ONDCP expects that the time required to complete each DFC annual report via DFC & CARA Me will be approximately 24 hours, and each CAS report will take approximately one hour to complete. Face to face interviews will take 1–2 hours. The estimated total amount of time required by all DFC respondents over one year, including Program Directors and recipients to complete DFC & CARA Me, CAS, surveys, and interviews, is 19,642 hours. ONDCP expects that the time required to complete each CARA Local Drug Crisis annual report via DFC & CARA Me will be approximately 10 hours, with an estimated total time for all respondents to complete of 640 hours. The combined hour burden is 19,642 hours.

Goals: ONDCP intends to use the data of the DFC & CARA National Evaluations to assess each Program’s effectiveness in preventing and reducing youth substance use. Two primary objectives of the evaluation are to: (1) regularly monitor, measure and analyze data in order to report on the progress of each program and its recipients on program goals, and (2) providing technical assistance support to grant award recipients in effectively collecting and submitting data and in understanding the role of data in driving local coalition efforts. In addition, ONDCP intends to use the data from the CARA Local Drug Crisis grant award recipients to inform ONDCP and the Administration’s efforts to address the opioid crisis.

Comment Request: ONDCP especially invites comments on: Whether the proposed data are proper for the functions of the agency; whether the information will have practical utility; the accuracy of ONDCP’s estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions; ways to enhance the quality, utility, and clarity of the information to be collected; and, ways to ease the burden on proposed respondents, including the use of automated collection techniques or other forms of information technology. Comments will be accepted for thirty days.

Dated: August 11, 2026.

Dwight J. Lacy,

Attorney Advisor, ONDCP OGC.

[FR Doc. 2026–16589 Filed 8–13–26; 8:45 am]

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NUCLEAR REGULATORY COMMISSION

[NRC–2026–0001]

Sunshine Act Meetings

TIME AND DATE: Weeks of August 17, 24, 31, and September 7, 14, 21, 2026. The schedule for Commission meetings is subject to change on short notice. The NRC Commission Meeting Schedule can be found on the internet at: <https://www.nrc.gov/public-involve/public-meetings/schedule.html>.

PLACE: The NRC provides reasonable accommodation to individuals with disabilities where appropriate. If you need a reasonable accommodation to participate in these public meetings or need this meeting notice or the transcript or other information from the public meetings in another format (e.g., braille, large print), please contact the Reasonable Accommodations Resource by email at Reasonable_Accommodations.Resource@nrc.gov. Determinations on requests for reasonable accommodation will be made on a case-by-case basis.

STATUS: Closed.

Members of the public may request to receive the information in these notices electronically. If you would like to be added to the distribution, please contact the Nuclear Regulatory Commission, Office of the Secretary, Washington, DC 20555, at 301–415–1969, or by email at Betty.Thweatt@nrc.gov or Samantha.Miklaszewski@nrc.gov.

MATTERS TO BE CONSIDERED:

There are no meetings scheduled for the week of August 17, 2026.

Week of August 24, 2026—Tentative

Wednesday, August 26, 2026

9:00 a.m. Proposed Changes to the Design Basis Threat (Closed Ex. 1)

Week of August 31, 2026—Tentative

There are no meetings scheduled for the week of August 31, 2026.

Week of September 7, 2026—Tentative

There are no meetings scheduled for the week of September 7, 2026.

Week of September 14, 2026—Tentative

There are no meetings scheduled for the week of September 14, 2026.

Week of September 21, 2026—Tentative

There are no meetings scheduled for the week of September 21, 2026.

CONTACT PERSON FOR MORE INFORMATION:

For more information or to verify the status of meetings, contact Wesley Held at 301–287–3591 or via email at Wesley.Held@nrc.gov.

The NRC is holding the meetings under the authority of the Government in the Sunshine Act, 5 U.S.C. 552b.

Dated: August 12, 2026.

For the Nuclear Regulatory Commission.

Wesley W. Held,

Policy Coordinator, Office of the Secretary.

[FR Doc. 2026–16686 Filed 8–12–26; 4:15 pm]

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NUCLEAR REGULATORY COMMISSION

[Docket No. 040–38417; EAXX–429–00–000–1784158908; NRC–2026–3631]

**DISA Technologies, Inc.;
Environmental Assessment and
Finding of No Significant Impact**

AGENCY: Nuclear Regulatory Commission.

ACTION: Notice; issuance.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is considering approval of a premobilization notification (PMN) under source materials license SUA–1605, which the NRC issued to DISA Technologies, Inc. (DISA) in 2025 for the operation of its high-pressure slurry ablation (HPSA) technology to remediate abandoned uranium mine (AUM) waste. If the NRC approves the PMN, DISA could conduct HPSA operations at the Mary Ann AUM waste pile site (Mary Ann site) in

Montrose County, Colorado. The NRC staff is issuing an environmental assessment (EA) and finding of no significant impact (FONSI) associated with the proposed approval. This EA tiers from the NRC staff’s 2025 generic EA for the license issuance and the 2026 generic EA for the use of flocculant in the HPSA process.

DATES: The EA and FONSI referenced in this document are available on July 30, 2026.

ADDRESSES: Please refer to Docket ID NRC–2026–3631 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–2026–3631. Address questions about Docket IDs in *Regulations.gov* to Bridget Curran; telephone: 301–415–1003; email: Bridget.Curran@nrc.gov. For technical questions, contact the individual(s) 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 ADAMS Public Search.” For problems with ADAMS, please contact the NRC’s Public Document Room (PDR) reference staff at 1–800–397–4209, at 301–415–4737, or by email to PDR.Resource@nrc.gov. The EA is available in ADAMS under Accession No. ML26222A129.

- *NRC’s PDR:* The PDR, where you may examine and order copies of publicly available documents, is open by appointment. 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 a.m. and 4 p.m. eastern time (ET), Monday through Friday, except Federal holidays.

FOR FURTHER INFORMATION CONTACT: Christine Pineda, Office of Nuclear Material Safety and Safeguards, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001; telephone: 301–415–6789; email: Christine.Pineda@nrc.gov.

SUPPLEMENTARY INFORMATION:

I. Background

The NRC is making available to the public the “Environmental Assessment, DISA Premobilization Notification for High-Pressure Slurry Ablation

Operations at the Mary Ann Abandoned Uranium Mine Waste Pile Site, Montrose County, Colorado.”

II. Introduction

The NRC is considering the approval of DISA’s PMN for HPSA operations at the Mary Ann site. DISA needs NRC approval to proceed with mobilizing HPSA equipment to operate at the Mary Ann site. The PMN provides information about the site and proposed HPSA operations required in condition 19 of DISA’s license.

As required by section 51.21 of title 10 of the *Code of Federal Regulations* (10 CFR), “Criteria for and identification of licensing and regulatory actions requiring environmental assessments,” the NRC has prepared an EA documenting its evaluation. The NRC concluded that DISA’s proposed operations at the Mary Ann site would have no significant impacts and are consistent with the assessments in the NRC’s generic 2025 EA for license issuance (ADAMS Accession No. ML25265A212) and the 2026 generic supplemental EA for flocculant use (ADAMS Accession No. ML26196A294).

A summary of the EA follows. Based on the results of the EA, the NRC has determined not to prepare an environmental impact statement for the license amendment and is issuing a FONSI.

III. Summary of the Generic Environmental Assessment

Description of the Proposed Action

The proposed action is approval of DISA’s plans to conduct HPSA operations at the Mary Ann site. The Mary Ann site is located in Montrose County, Colorado, at the base of the Monogram and Davis Mesas, southwest of Paradox Valley. The site is approximately 6,500 feet above sea level. The license area is 1.72 acres, and the disturbed area would be approximately 0.86 acres.

DISA identified radiological background levels for the Mary Ann site, as described further in the EA. DISA will compare the results of surveys after HPSA operations to these background measurements to determine compliance with NRC requirements.

At the Mary Ann site, DISA plans to process approximately 1,656 cubic meters of AUM waste, weighing 4,217 tons. Approximately 1,839 tons of fines concentrates (material containing the concentrated uranium and thorium) would result from HPSA processing.

DISA will use a rock crusher to pre-crush all or part of the rock pile before mobilizing the HPSA equipment. The crushed rock will likely be stockpiled,