

comment submissions that you do not want to be publicly disclosed in your comment submission. All comment submissions are posted at <https://www.regulations.gov> and entered into ADAMS. Comment submissions are not routinely edited to remove identifying or contact information.

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II. Background

In accordance with the Paperwork Reduction Act of 1995 (44 U.S.C. Chapter 35), the NRC is requesting public comment on its intention to request the OMB's approval for the information collection summarized as follows.

1. *The title of the information collection:* NRC Form 313, Application for Materials License and NRC Forms 313A (RSO), 313A (AMP), 313A (ANP), 313A (AUD), 313A (AUT), and 313A (AUS).

2. *OMB approval number:* 3150–0120.

3. *Type of submission:* Extension.

4. *The form number, if applicable:* NRC Form 313, Application for Materials License and NRC Forms 313A (RSO), 313A (AMP), 313A (ANP), 313A (AUD), 313A (AUT), and 313A (AUS).

5. *How often the collection is required or requested:* There is a one-time submittal of the NRC Form 313 (which may include the NRC Form 313A series of forms) with information to receive a license. Once a specific license has been issued, there is a 15-year resubmittal of the NRC Form 313 (which may include the NRC Form 313A series of forms) with information for renewal of the license. Amendment requests are submitted as needed by the licensee. There is a one-time submittal for all limited specific medical use applicants of a NRC Form 313A series form to have each new individual identified as a Radiation Safety Officer (RSO) or Associate Radiation Safety Officer (ARSO) [NRC Form 313A (RSO)], authorized medical physicist or ophthalmic physicist [NRC Form 313A (AMP)], authorized nuclear pharmacist [NRC Form 313A (ANP)], or authorized user [NRC Form 313A (AUD), NRC Form 313A (AUS), or NRC Form 313A (AUT)] or a subsequent submittal of

additional information for one of these individuals to be identified with a new authorization on a limited specific medical use license. NRC Form 313A (RSO) is also used by medical broad scope licensees when identifying a new individual as an RSO, a new individual as an ARSO, adding an additional RSO authorization, or adding an additional ARSO authorization for the individual. This submittal may occur when applying for a new license, amendment, or renewal. NRC Form 313A (ANP) is also used by commercial nuclear pharmacy licensees when requesting an individual be identified for the first time as ANP. This submittal may occur when applying for a new license, amendment, or renewal.

6. *Who will be required or asked to respond:* All applicants requesting a license, amendment or renewal of a license for byproduct or source material.

7. *The estimated number of annual responses:* NRC response ~1,810 (Agreement state respondents = NRC × 7).

8. *The estimated number of annual respondents:* NRC respondents ~1,292 (Agreement state respondents = NRC × 7).

9. *The estimated number of hours needed annually to comply with the information collection requirement or request:* NRC = 4,208 hrs., Agreement state = 45,550 hrs., 3rd party = 1,171 hrs.

10. *Abstract:* Applicants must submit NRC Form 313, which may include the six forms in the 313A series, to obtain a specific license to possess, use, or distribute byproduct or source material. These six forms in the 313A series are: (1) NRC Form 313A (RSO), "Radiation Safety Officer or Associate Radiation Safety Officer Training, Experience and Preceptor Attestation [10 CFR 35.57, 35.50]"; (2) NRC Form 313A (AMP), "Authorized Medical Physicist or Ophthalmic Physicist, Training, Experience and Preceptor Attestation [10 CFR 35.51, 35.57(a)(3), and 35.433]"; (3) NRC Form 313A (ANP), "Authorized Nuclear Pharmacist Training, Experience, and Preceptor Attestation 10 CFR 35.55"; (4) NRC Form 313A (AUD), "Authorized User Training, Experience and Preceptor Attestation (for uses defined under 35.100, 35.200, and 35.500) 10 CFR 35.57, 35.190, 35.290, and 35.590"; (5) NRC Form 313A (AUT), "Authorized User Training, Experience, and Preceptor Attestation (for uses defined under 35.300) 10 CFR 35.57, 35.390, 35.392, 35.394, and 35.396"; and (6) NRC Form 313A (AUS), "Authorized User Training, Experience and Preceptor Attestation (for uses defined under

35.400 and 35.600) 10 CFR 35.57, 35.490, 35.491, and 35.690." The NRC Form 313A series of forms requires preceptor attestations for certain individuals. The preceptor attestation is provided by a third party and not an applicant or licensee. The information is reviewed by the NRC to determine whether the applicant is qualified by training and experience, and has equipment, facilities, and procedures which are adequate to protect the public health and safety and minimize danger to life or property.

III. Specific Requests for Comments

The NRC is seeking comments that address the following questions:

1. Is the proposed collection of information necessary for the NRC to properly perform its functions? Does the information have practical utility? Please explain your answer.

2. Is the estimate of the burden of the information collection accurate? Please explain your answer.

3. Is there a way to enhance the quality, utility, and clarity of the information to be collected?

4. How can the burden of the information collection on respondents be minimized, including the use of automated collection techniques or other forms of information technology?

Authority: 42 U.S.C. 2011 *et seq.*

Dated: April 17, 2026.

For the Nuclear Regulatory Commission.

Heather Dempsey,

Acting NRC Clearance Officer, Office of the Chief Information Officer.

[FR Doc. 2026–07739 Filed 4–20–26; 8:45 am]

BILLING CODE 7590–01–P

NUCLEAR REGULATORY COMMISSION

[NRC–2025–0874]

Information Collection: NRC Form 361, Reactor Plant Event Notification Worksheet; NRC Form 361A, Fuel Cycle and Materials Event Notification Worksheet; NRC Form 361N, Non-Power Reactor (NPR) Event Notification Worksheet

AGENCY: Nuclear Regulatory Commission.

ACTION: Renewal of existing information collection; request for comment.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) invites public comment on the renewal of Office of Management and Budget (OMB) approval for an existing collection of information. The information collection is entitled, "NRC Form 361, Reactor

Plant Event Notification Worksheet; NRC Form 361A, Fuel Cycle and Materials Event Notification Worksheet; NRC Form 361N, Non-Power Reactor (NPR) Event Notification Worksheet.”

DATES: Submit comments by June 22, 2026. Comments received after this date will be considered if it is practical to do so, but the Commission is able to ensure consideration only for comments received on or before this date.

ADDRESSES: You may submit comments by any of the following methods, however, the NRC encourages electronic comment submission through the Federal rulemaking website:

- *Federal Rulemaking Website:* Go to <https://www.regulations.gov> and search for Docket ID NRC–2025–0874. 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.

- *Mail comments to:* Heather Dempsey, Office of the Chief Information Officer, Mail Stop: T–6 A10M, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001.

For additional direction on obtaining information and submitting comments, see “Obtaining Information and Submitting Comments” in the **SUPPLEMENTARY INFORMATION** section of this document.

FOR FURTHER INFORMATION CONTACT: Heather Dempsey, Office of the Chief Information Officer, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001; telephone: 301–415–0856; email: Infocollects.Resource@nrc.gov.

SUPPLEMENTARY INFORMATION:

I. Obtaining Information and Submitting Comments

A. Obtaining Information

Please refer to Docket ID NRC–2025–0874 when contacting the NRC about the availability of information for this action. You may obtain publicly available information related to this action by any of the following methods:

- *Federal Rulemaking Website:* Go to <https://www.regulations.gov> and search for Docket ID NRC–2025–0874. A copy of the collection of information and related instructions may be obtained without charge by accessing Docket ID NRC–2025–0874 on this website.

- *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. A copy of the collection of information and related instructions may be obtained without charge by accessing ADAMS Accession Nos. ML25266A110, ML25266A108, ML25266A107, and ML25266A106. The supporting statement is available in ADAMS under Accession No. ML25266A105.

- *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.

- *NRC’s Clearance Officer:* A copy of the collection of information and related instructions may be obtained without charge by contacting the NRC’s Acting Clearance Officer, Heather Dempsey, Office of the Chief Information Officer, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001; telephone: 301–415–0856 email: Infocollects.Resource@nrc.gov.

B. Submitting Comments

The NRC encourages electronic comment submission through the Federal rulemaking website (<https://www.regulations.gov>). Please include Docket ID NRC–2025–0874, in your comment submission.

The NRC cautions you not to include identifying or contact information in comment submissions that you do not want to be publicly disclosed in your comment submission. All comment submissions are posted at <https://www.regulations.gov> and entered into ADAMS. Comment submissions are not routinely edited to remove identifying or contact information.

If you are requesting or aggregating comments from other persons for submission to the NRC, then you should inform those persons not to include identifying or contact information that they do not want to be publicly disclosed in their comment submission. Your request should state that comment submissions are not routinely edited to remove such information before making the comment submissions available to the public or entering the comment into ADAMS.

II. Background

In accordance with the Paperwork Reduction Act of 1995 (44 U.S.C. Chapter 35), the NRC is requesting public comment on its intention to request the OMB’s approval for the information collection summarized as follows.

1. *The title of the information collection:* NRC Form 361, Reactor Plant Event Notification Worksheet; NRC Form 361A, Fuel Cycle and Materials Event Notification Worksheet; NRC Form 361N, Non-Power Reactor (NPR) Event Notification Worksheet.

2. *OMB approval number:* 3150–0238.

3. *Type of submission:* Extension.

4. *The form number, if applicable:* NRC Form 361, NRC Form 361A, NRC Form 361N.

5. *How often the collection is required or requested:* On occasion. NRC licensee events are reportable when they occur.

6. *Who will be required or asked to respond:* Holders of NRC licenses for commercial nuclear power plants, fuel cycle facilities, NRC material licensees, and nonpower reactors.

7. *The estimated number of annual responses:* 563.

8. *The estimated number of annual respondents:* 2,105.

9. *The estimated number of hours needed annually to comply with the information collection requirement or request:* 281.5.

10. *Abstract:* The NRC requires its licensees to report by telephone certain events and emergencies that have potential impact to public health and safety. In order to efficiently process the information received through such reports from licensees, the NRC created Forms 361, 361A, and 361N to provide a worksheet for licensees to record the information for the report. NRC licensees are not required to fill out or submit the form, but the form describes the order in which data about the event will be requested to enable a licensee to efficiently make the telephonic notification. Without the format provided by the NRC Forms 361, 361A, and 361N, the information exchange between licensees and NRC Headquarters Operations Officers via telephone could result in delays in completing the notification as the licensee answers questions from the NRC staff taking the report.

III. Specific Requests for Comments

The NRC is seeking comments that address the following questions:

1. Is the proposed collection of information necessary for the NRC to properly perform its functions? Does the information have practical utility? Please explain your answer.

2. Is the estimate of the burden of the information collection accurate? Please explain your answer.

3. Is there a way to enhance the quality, utility, and clarity of the information to be collected?

4. How can the burden of the information collection on respondents be minimized, including the use of automated collection techniques or other forms of information technology?

(Authority: 42 U.S.C. 2011 *et seq.*)

Dated: April 16, 2026.

For the Nuclear Regulatory Commission.

Heather Dempsey,

Acting NRC Clearance Officer, Office of the Chief Information Officer.

[FR Doc. 2026-07709 Filed 4-20-26; 8:45 am]

BILLING CODE 7590-01-P

NUCLEAR REGULATORY COMMISSION

[Docket No. 50-7513; NRC-2021-0193]

Kairos Power LLC; Hermes Test Reactor; Environmental Assessment and Finding of No Significant Impact

AGENCY: Nuclear Regulatory Commission.

ACTION: Notice; issuance.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC or the Commission) is issuing an environmental assessment (EA) and finding of no significant impact (FONSI) regarding the Kairos Power LLC (Kairos or the licensee) request to amend Construction Permit No. CPTR-6 for the Hermes test reactor facility in Oak Ridge, Tennessee. The amendment request seeks NRC approval to extend the latest date for completion of the construction of the Hermes test reactor facility from December 31, 2026, to April 30, 2029.

DATES: The EA and FONSI referenced in this document are available on April 21, 2026.

ADDRESSES: Please refer to Docket ID NRC-2021-0193 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-2021-0193. 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. For the convenience of the reader, instructions about obtaining materials referenced in this document are provided in the "Availability of Documents" section.

- *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:

Cayetano Santos Jr., Office of Nuclear Reactor Regulation, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001; telephone: 301-415-7270; email: Cayetano.Santos@nrc.gov.

SUPPLEMENTARY INFORMATION:

I. Introduction

The NRC is considering issuance of an amendment to Construction Permit No. CPTR-6, issued to Kairos for the construction of the Hermes test reactor facility in Oak Ridge, Tennessee. Kairos requested the amendment by letter dated March 24, 2026, in accordance with section 50.90 of title 10 of the *Code of Federal Regulations* (10 CFR), "Application for amendment of license, construction permit, or early site permit," and 10 CFR 50.55(b). The amendment would extend the latest date for completion of the construction of the Hermes test reactor facility from December 31, 2026, to April 30, 2029.

In accordance with 10 CFR 51.21, "Criteria for and identification of licensing and regulatory actions requiring environmental assessments," the NRC prepared an EA, pursuant to 10 CFR 51.30, "Environmental assessment," that analyzes the environmental impacts of the proposed amendment and alternatives, as appropriate. Based on the results of this EA, which is set forth in section II of this document, and in accordance with 10 CFR 51.31(a), the NRC has determined not to prepare an environmental impact statement for the proposed amendment and is issuing a

FONSI, which is set forth in section III of this document.

II. Environmental Assessment

Description of the Proposed Action

The proposed action would amend Construction Permit No. CPTR-6 to extend the latest date for completion of the construction of the Hermes test reactor facility from December 31, 2026, to April 30, 2029. The proposed action was requested in the licensee's application dated March 24, 2026.

The proposed action would not allow any work to be performed that is not already authorized by the construction permit. The proposed action would grant Kairos more time to complete the construction of the Hermes test reactor facility in accordance with the construction permit.

Need for the Proposed Action

Kairos performed a review of the Hermes test reactor facility construction schedule and determined that construction will not be completed by December 31, 2026, the latest date for completion of construction prescribed in Construction Permit No. CPTR-6. Kairos stated that delays have occurred due to two factors. First, Kairos stated in its amendment request that it has performed non-nuclear demonstrations of first-of-a-kind construction techniques and design features prior to performing them on the Hermes nuclear facility for the purpose of identifying construction challenges and lessons learned in the construction processes for the Hermes test reactor facility. Kairos further stated that performing these non-nuclear demonstration activities has extended the construction timeline. Second, Kairos stated that site preparation work, including removal of legacy structures from the Hermes test reactor footprint, required extensive coordination with other organizations such as the Department of Energy and required significantly more work than originally planned. Kairos now expects the construction of the Hermes test reactor facility to be completed in 2028. To accommodate this construction schedule and to incorporate conservatism, Kairos is requesting to extend the latest date for completion of the construction of the Hermes test reactor facility to April 30, 2029.

The NRC regulation in 10 CFR 50.55(b) states that upon good cause shown, the Commission will extend the completion date for a reasonable period of time and that the Commission will recognize, among other things, "developmental problems attributable to the experimental nature of the facility or