

**From:** Erin Paden <epaden@delawarenation-nsn.gov>  
**Sent:** Monday, April 4, 2022 4:20 PM  
**To:** Davis, Jennifer  
**Subject:** [External\_Sender] RE: Public Outreach and Environmental Scoping Meeting  
Re: Kairos Power Hermes Non-Power Test Reactor Construction Permit  
Review

Hello,

Thank you for contacting Delaware Nation. However, Tennessee is outside of our area of interest.

Thank you,  
Erin

**Erin Thompson-Paden**

Delaware Nation Historic Preservation Director  
31064 SH 281  
P.O. Box 825  
Anadarko, OK 73005  
Office: 405-247-2448 ex. 1403  
Cell: 480-275-9009  
[epaden@delawarenation-nsn.gov](mailto:epaden@delawarenation-nsn.gov)

---

**From:** Davis, Jennifer <Jennifer.Davis@nrc.gov>  
**Sent:** Tuesday, March 22, 2022 1:48 PM  
**To:** Davis, Jennifer <Jennifer.Davis@nrc.gov>  
**Subject:** Public Outreach and Environmental Scoping Meeting Re: Kairos Power Hermes Non-Power Test  
Reactor Construction Permit Review

Afternoon,

On March 11th, the U.S. Nuclear Regulatory Commission (NRC) notified your office that it is conducting an environmental review for a construction permit application submitted by Kairos Power, LLC (Kairos) for the proposed Hermes non-power demonstration reactor. The facility, if licensed, would be constructed on a site within the East Tennessee Technology Park in Oak Ridge, Tennessee.

The NRC will be conducting a virtual public outreach and environmental scoping meeting regarding the proposed Kairos construction permit review tomorrow, March 23, 2022 from 6:30 PM to 08:30 PM Eastern Standard Time. The NRC staff will provide an overview of both the safety and environmental reviews for the construction permit application. The NRC will also solicit comments from the public on the scope of the environmental review.

Details regarding the virtual public meeting including the webinar link and telephone bridge line are provided via this link: <https://www.nrc.gov/pmns/mtg?do=details&Code=20220234>.

If you have questions regarding this project, please feel free to contact me.

Thank you,

Jennifer A. Davis  
Senior Environmental Project Manager  
Division of Rulemaking, Environmental, and Financial Support  
Office of Nuclear Material Safety and Safeguards  
U.S. Nuclear Regulatory Commission  
(301) 415-3835

**CONFIDENTIALITY NOTE:**

This e-mail (including attachments) may be privileged and is confidential information covered by the Electronic Communications Privacy Act 18 U.S.C. 2510-2521 and any other applicable law, and is intended only for the use of the individual or entity named herein. If the reader of this message is not the intended recipient, or the employee or agent responsible to deliver it to the intended recipient, you are hereby notified that any retention, dissemination, distribution or copying of this communication is strictly prohibited. Although this e-mail and any attachments are believed to be free of any virus or other defect that might affect any computer system in to which it is received and opened, it is the responsibility of the recipient to ensure that it is virus free and no responsibility is accepted by Delaware Nation or the author hereof in any way from its use. If you have received this communication in error, please immediately notify us by return e-mail. Thank you.

**Federal Register Notice:** 87FR9394  
**Comment Number:** 8

**Mail Envelope Properties** (59cd28a4c42e4fd8aa6c03c3bf286ad7)

**Subject:** [External\_Sender] RE: Public Outreach and Environmental Scoping Meeting Re: Kairos Power Hermes Non-Power Test Reactor Construction Permit Review  
**Sent Date:** 4/4/2022 4:19:36 PM  
**Received Date:** 4/4/2022 4:20:12 PM  
**From:** Erin Paden

**Created By:** epaden@delawarenation-nsn.gov

**Recipients:**  
"Davis, Jennifer" <Jennifer.Davis@nrc.gov>  
Tracking Status: None

**Post Office:** Server06.DelawareNation.local

<b>Files</b>	<b>Size</b>	<b>Date &amp; Time</b>
MESSAGE	3088	4/4/2022 4:20:12 PM

**Options**  
**Priority:** Normal  
**Return Notification:** No  
**Reply Requested:** No  
**Sensitivity:** Normal  
**Expiration Date:**