

12:15 a.m.–1:15 p.m.

- NSB Chair's Welcome
- Acting NSF Director's Remarks
- *Vision 2030* Rollout
- NSF COVID-19 Briefing

Committee on External Engagement (EE)

Open Session: 1:15 p.m.–2:00 p.m.

- Committee Chair's Opening Remarks
- Approval of Prior Minutes
- Discussion of NSB Alumni Communication Network
- Update on *SEI 2020* Engagement
- *Vision 2030* External Engagement Plans

Committee on National Science and Engineering Policy (SEP)

Open Session: 2:30 p.m.–3:45 p.m.

- Committee Chair's Opening Remarks
- Approval of Prior SEP Minutes
- Update on *Indicators 2020* Thematic Reports Publication
- Update on State Indicators
- Update on COVID-19 Impacts on NCSES and the Federal Data System
- Report on SEP Spring Retreat
- Discussion of Policy Products Stemming from *SEI 2020*

Task Force on Vision 2030 (Vision TF)

Open Session: 4:00 p.m.–4:45 p.m.

- Task Force Chair's Opening Remarks
- Approval of Prior Minutes
- Next Steps for *Vision 2030*

Committee on Strategy (CS)

Open Session: 5:00 p.m.–6:00 p.m.

- Committee Chair's Opening Remarks
- Approval of Prior Minutes
- Update on FY 2020 Current Plan, FY 2020 CARES Act, FY 2021 Appropriations
- NSF Briefing on U.S. Geopolitical Role in the Polar Regions

Wednesday, May 6, 2020

Committee on Oversight (CO)

Open Session: 11:00 a.m.–11:45 a.m.

- Committee Chair's Opening Remarks
- Approval of Committee Meeting Minutes
- Inspector General's Update
- Chief Financial Officer's Update

Committee on Awards and Facilities (A&F)

Open Session: 11:45 a.m.–12:20 p.m.

- Committee Chair's Opening Remarks
- Approval of Prior Minutes
- Rolling Calendar Year 2020–2021 Schedule of Planned Action and Context Items
- COVID-19 Infrastructure Brief
- Written Item: Update on the Ocean Observatories Initiative

Committee on Awards and Facilities (A&F)

Closed Session: 12:30 p.m.–2:00 p.m.

- Committee Chair's Opening Remarks
- Approval of Prior Minutes
- Action Item: Mid-scale Research Infrastructure Track 2 Portfolio
- Context Item: NSF's National Optical-Infrared Astronomy Research Laboratory (NOIR Lab)
- Written Item: COVID Facility Information on Finances and Personnel

Committee on Strategy (CS)

Closed Session: 2:30 p.m.–3:00 p.m.

- Committee Chair's Opening Remarks
- Approval of Prior Minutes
- Update on FY 2020 Current Plan, COVID-19 Spending, FY 2022 Planning

Plenary Board

Closed Session: 3:00 p.m.–3:15 p.m.

- NSB Chair's Opening Remarks
- Approval of Prior Minutes
- Acting NSF Director's Remarks
- Closed Committee Reports
- Vote: Midscale Research Infrastructure Track 2 Portfolio

Plenary Board (Executive)

Closed Session: 3:15 p.m.–3:45 p.m.

- NSB Chair's Opening Remarks
- Approval of Prior Minutes
- Acting NSF Director's Remarks
 - Personnel updates
- Board Member Award Affirmation
- Board Elections

Plenary Board

Open Session: 3:45 p.m.–4:35 p.m.

- NSB Chair's Opening Remarks
- Approval of Prior Minutes
- NSF Chief Operating Officer Remarks
 - Senior Staff Updates
 - Office of Legislative and Public Affairs Update
- Open Committee Reports
- Vote on Executive Committee Annual Report
- NSB Farewell to Outgoing Members

Meeting Adjourns: 4:45 p.m.

Meetings That Are Open to the Public:

Tuesday, May 5, 2020

11:00 a.m.–12:00 p.m. Plenary NSB
 12:15 a.m.–1:15 p.m. Plenary NSB
 1:15 p.m.–2:00 p.m. EE
 2:30 p.m.–3:45 p.m. SEP
 4:00 p.m.–4:45 p.m. Vision TF
 5:00 p.m.–6:00 p.m. CS

Wednesday, May 6, 2020

11:00 a.m.–11:45 a.m. CO

11:45 a.m.–12:20 p.m. A&F
 3:45 p.m.–4:35 p.m. Plenary

Meetings That Are Closed to the Public:

Wednesday, May 6, 2020

12:30 p.m.–2:00 p.m. A&F
 2:30 p.m.–3:00 p.m. CS
 3:00–3:15 p.m. Plenary
 3:15 p.m.–3:45 p.m. Plenary Executive

CONTACT PERSONS FOR MORE

INFORMATION: The NSB Office contact is Brad Gutierrez, bgutierrez@nsf.gov, 703–292–7000. The NSB Public Affairs contact is Nadine Lynn, nlynn@nsf.gov, 703–292–2490. The following persons will be available to provide technical support in accessing the YouTube video: Angel Ntumu (antumu@associates.nsf.gov); Phillip Moulden (pmoulden@associates.nsf.gov).

SUPPLEMENTARY INFORMATION: Public portions of meetings will be streamed on YouTube so the public can view them. For meetings on Monday, May 5, go to: <https://youtu.be/0Wu1pi6fDYc>. For meetings on Tuesday, May 6, go to: <https://youtu.be/agxFF9JB5pM>.

Please refer to the NSB website for additional information. You will find any updated meeting information and schedule updates (time, place, subject matter, or status of meeting) at <https://www.nsf.gov/nsb/meetings/notices.jsp#sunshine>.

The NSB provides some flexibility around meeting times. After the first meeting of each day, a meeting may be allowed to run over by as much as 15 minutes if the Chair decides the extra time is warranted. The next meeting would start no later than 15 minutes after the noticed start time. For the May 2020 meetings, the NSB will not start any meetings earlier than the noticed start time.

Chris Blair,

Executive Assistant to the National Science Board Office.

[FR Doc. 2020–09363 Filed 4–28–20; 4:15 pm]

BILLING CODE 7555–01–P

NUCLEAR REGULATORY COMMISSION

[NRC–2020–0101]

Notice To Conduct Scoping and Prepare an Advanced Nuclear Reactor Generic Environmental Impact Statement

AGENCY: Nuclear Regulatory Commission.

ACTION: Intent to conduct scoping process and prepare an Advanced Nuclear Reactor Generic Environmental

Impact Statement (ANR GEIS); public meeting webinar; request for comment.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) will conduct a scoping process to gather information necessary to prepare an ANR GEIS for small-scale advanced nuclear reactors. The NRC is seeking stakeholder input and comments on this action and has scheduled a public meeting webinar.

DATES: The NRC will hold a webinar on May 28, 2020 from 1:00 p.m. to 4:00 p.m. Members of the public are invited to submit comments on the scope of the ANR GEIS by June 30, 2020. Scoping comments received after this date will be considered if it is practical to do so, but the NRC is able to ensure consideration only for comments received before this date.

ADDRESSES: You may submit comments by any of the following methods:

- *Federal Rulemaking website:* Go to <https://www.regulations.gov> and search for Docket ID NRC–2020–0101. Address questions about docket IDs on [Regulations.gov](https://www.regulations.gov) to Jennifer Borges; telephone: 301–287–9127; email: Jennifer.Borges@nrc.gov. For technical questions, contact the individual listed in the **FOR FURTHER INFORMATION**

CONTACT section of this document.

- *Email comments to:*

AdvancedReactors-GEIS@nrc.gov.

- *Mail comments to:* Office of Administration, Mail Stop TWFN–7–A60M, 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: Jack Cushing, Office of Nuclear Material Safety and Safeguards, U.S. Nuclear Regulatory Commission, Washington DC 20555–0001; telephone: 301–415–1424 email: Jack.Cushing@nrc.gov.

SUPPLEMENTARY INFORMATION:

I. Obtaining Information and Submitting Comments

A. Obtaining Information

Please refer to Docket ID NRC–2020–0101 when contacting the NRC about the availability of information regarding 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–2020–0101.

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

available documents online in the NRC Library 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 reference staff at 1–800–397–4209 or 1–301–415–4737 between 8:00 a.m. and 4:00 p.m., Monday through Friday, except Federal Holidays, 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.

- *Project web page:* Information related to the ANR GEIS project can be accessed on the NRC’s web page at: <https://www.nrc.gov/reactors/new-reactors/advanced.html>.

B. Submitting Comments

Please include Docket ID NRC–2020–0101 in the subject line of your comment submission in order to ensure that the NRC is able to make your comment submission available to the public in this docket.

The NRC cautions you not to include identifying or contact information that you do not want to be publicly disclosed in your comment submission. The NRC will post all comment submissions at <https://www.regulations.gov> and will enter the comment submissions into ADAMS. The NRC does not routinely edit comment submissions 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 the NRC does not routinely edit comment submissions to remove such information before making the comment submissions available to the public or entering the comment submissions into ADAMS.

II. Discussion

The NRC intends to develop a GEIS for advanced nuclear reactors with a small generating output and correspondingly small environmental footprint in order to streamline the environmental review process for future small-scale advanced nuclear reactor environmental reviews. The purpose of an ANR GEIS is to determine which environmental impacts could result in essentially the same (generic) impact for different advanced nuclear reactor designs that fit within the parameters

set in the GEIS, and which environmental impacts could result in different levels of impacts requiring a plant-specific analysis. Environmental reviews for small-scale advanced nuclear reactor license applications could incorporate the ANR GEIS by reference and provide site-specific information and analyses in a Supplemental Environmental Impact Statement (SEIS), thereby streamlining the environmental review process. In SECY–20–0020 (ADAMS Accession No. ML20052D175), the staff informed the Commission that it plans to use a technology-neutral plant parameter envelope (or PPE) approach to bound small-scale ANR projects. For the purposes of the ANR GEIS, the staff considers a “small-scale” ANR as having the potential to generate up to approximately 30 megawatts thermal per reactor with a correspondingly small environmental footprint. The actual bounding thermal power level of the ANR and the environmental footprint used in the ANR GEIS are topics to be determined during the scoping process.

Because small-scale advanced reactors are not specific to only one reactor design and could be sited anywhere in the United States that meets NRC siting requirements, the NRC decided to pursue a technology neutral approach using a PPE. The PPE will consist of a table of bounding values or parameters for different reactor designs located on a site. In addition, a table of values representing the site parameter envelope (e.g., size of site, quantity of water used, demographics) will be developed to describe the affected environment. The ANR GEIS will evaluate the impacts of a reactor that fits within the bounds of the PPE on a site that fits within the bounds of the site parameter envelope to determine the environmental impact.

An application that references the ANR GEIS will need to demonstrate that its project is bounded by the analysis in the ANR GEIS and that there is no significant new information affecting the evaluation. The application will also need to analyze the site-specific resources not resolved generically in the ANR GEIS. If the project is bounded by the ANR GEIS and there is no significant new information, the NRC will incorporate by reference the ANR GEIS and no further analysis would be needed for a resource that was resolved generically. If impacts to a resource have not been resolved generically by the ANR GEIS, the site-specific SEIS will evaluate the impacts to the resource.

The NRC will not authorize construction or operation of any advanced nuclear reactors through the

ANR GEIS. Consultation required by Section 106 of the National Historic Preservation Act and Section 7 of the Endangered Species Act will be conducted and included in the SEIS for each application and will not be part of the ANR GEIS.

III. Request for Comments

This document informs the public of the NRC's intention to conduct scoping and prepare an ANR GEIS for small-scale advanced nuclear reactors. The NRC is seeking input from the public and stakeholders regarding the parameters that the NRC should use to bound the small-scale advanced reactors in the plant parameter envelope (including power level and size of the site) and the parameters that should be used to bound the affected environment in the site parameter envelope. In addition, the NRC is seeking input on resources or issues that can be resolved generically and ones that cannot.

This document is being published in accordance with National Environmental Policy Act and the NRC's regulations found at part 51 of title 10 of the *Code of Federal Regulations* (10 CFR). The NRC will first conduct scoping for the ANR GEIS and, as soon as practicable thereafter, will prepare a draft ANR GEIS for public comment. Participation in the scoping process by members of the public and local, State, Tribal, and Federal

government agencies is encouraged. In accordance with 10 CFR 51.29 the scoping process will be used to accomplish the following:

- a. Define the proposed action;
- b. Determine the scope of the ANR GEIS and identify the significant issues to be analyzed in depth;
- c. Identify and eliminate from detailed study those issues that are peripheral or are not significant; or were covered by a prior environmental review;
- d. Identify any Environmental Assessments and other Environmental Impact Statements (EISs) that are being or will be prepared that are related to, but are not part of, the ANR GEIS being considered;
- e. Identify other environmental review and consultation requirements related to the proposed action;
- f. Indicate the relationship between the timing of the preparation of the ANR GEIS and the Commission's tentative planning and decision-making schedule;
- g. Identify any cooperating agencies and, as appropriate, allocate assignments for preparation and schedules for completing the ANR GEIS to the NRC and any cooperating agencies; and
- h. Describe how the ANR GEIS will be prepared, including any contractor assistance to be used.

The NRC invites the following entities to participate in scoping:

a. Any Federal agency that has jurisdiction by law or special expertise with respect to any environmental impact involved or that is authorized to develop and enforce relevant environmental standards;

b. Affected State and local government agencies, including those authorized to develop and enforce relevant environmental standards;

c. Any affected Indian Tribe; and

d. Any person who requests or has requested an opportunity to participate in the scoping process.

IV. Public Scoping Webinar

In accordance with 10 CFR 51.26(b), the scoping process for an EIS may include a public scoping meeting, which may help identify significant issues related to a proposed activity and to determine the scope of issues to be addressed in an EIS.

The NRC is announcing that it will hold the public meeting as a webinar. The webinar will be held online and will offer a telephone line for members of the public to submit comments. A court reporter will be recording all comments received during the webinar. To be considered, comments must be provided either at the transcribed public meeting or in writing, as discussed in the **ADDRESSES** section of this document. The date and time for the public webinar are as follows:

Meeting	Date	Time	Location
Public Webinar	5/28/2020	1:00 PM to 4:00 PM (EDT)	Webinar Information: https://usnrc.webex.com . Event number: 905642855. Telephone Bridge Line: 1-888-622-9844. Participant Passcode: 5484985.

Persons interested in attending this webinar should monitor the NRC's Public Meeting Schedule web page at <https://www.nrc.gov/pmns/mtg> for additional information, agendas for the meeting, and access information for the webinar. Participants should register in advance of the meeting by visiting the website (<https://usnrc.webex.com>) and using the event number provided above. A confirmation email will be generated providing additional details and a link to the webinar.

Dated: April 21, 2020.

For the Nuclear Regulatory Commission.

Kenneth T. Erwin,

Chief, Environmental Review New Reactor Branch, Division of Rulemaking, Environmental, and Financial Support, Office of Office of Nuclear Material Safety and Safeguards.

[FR Doc. 2020-08798 Filed 4-29-20; 8:45 am]

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NUCLEAR REGULATORY COMMISSION

673rd Meeting of the Advisory Committee on Reactor Safeguards (ACRS)

In accordance with the purposes of Sections 29 and 182b of the Atomic Energy Act (42 U.S.C. 2039, 2232b), the Advisory Committee on Reactor Safeguards (ACRS) will hold meetings

on May 6–9, 2020. As part of the coordinated government response to combat COVID-19, the Committee will conduct virtual meetings. The public will be able to participate any open sessions via 1-866-822-3032, pass code 8272423#.

Wednesday, May 6, 2020

1:00 p.m.–1:05 p.m.: Opening Remarks by the ACRS Chairman (Open)—The ACRS Chairman will make opening remarks regarding the conduct of the meeting.

1:05 p.m.–6:00 p.m.: Preparation of ACRS Reports (Open/Closed)—The Committee will continue its discussion of proposed ACRS reports. [NOTE: A portion of this session may be closed in order to discuss and protect information designated as proprietary, pursuant to 5 U.S.C 552b(c)(4)].