

atmospheric composition and dynamics and the resulting changes to surface energy budgets;

- Enhance understanding and improve predictions of the changing Arctic sea ice cover;
- Increase understanding of the structure and function of Arctic marine ecosystems and their role in the climate system and advance predictive capabilities;
- Understand and project the mass balance of glaciers, ice caps, and the Greenland Ice Sheet, and their consequences for sea level rise;
- Advance understanding of processes controlling permafrost dynamics and the impacts on ecosystems, infrastructure, and climate feedbacks;
- Advance an integrated, landscape-scale understanding of Arctic terrestrial and freshwater ecosystems and the potential for future change;
- Strengthen coastal community resilience and advance stewardship of coastal natural and cultural resources by engaging in research related to the interconnections of people, and natural and built environments; and
- Enhance frameworks for environmental intelligence gathering, interpretation, and application toward decision support.

For the full Arctic Research Plan 2017–2021, see: https://www.iarpccollaborations.org/download.axd?file=iarp_arctic_research_plan_2017-2021.pdf.

For the full Arctic Research Plan 2013–2017, see: https://www.iarpccollaborations.org/uploads/cms/documents/2013_arctic_research_plan.pdf.

For details on the conduct of research we aim to support in the new Plan, see the Principles for Conducting Research in the Arctic: https://www.iarpccollaborations.org/uploads/cms/documents/principles_for_conducting_research_in_the_arctic_final_2018.pdf.

Dated: March 31, 2020.

Suzanne H. Plimpton,
Reports Clearance Officer, National Science Foundation.

[FR Doc. 2020–07040 Filed 4–2–20; 8:45 am]

BILLING CODE 7555–01–P

NUCLEAR REGULATORY COMMISSION

[Docket No. 99902046 NRC–2020–0088]

Oklo, Inc.; Oklo Power

AGENCY: Nuclear Regulatory Commission.

ACTION: Combined license application; receipt.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is providing public notice of receipt and availability of an application for a combined license from Oklo Power, a subsidiary of Oklo, Inc.

DATES: The application for the combined license was received on March 11, 2020.

ADDRESSES: Please refer to Docket ID NRC–2020–0088 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–2020–0088. Address questions about NRC docket IDs in *Regulations.gov* to Jennifer Borges; telephone: 301–287–9127; email: Jennifer.Borges@nrc.gov. For technical questions, contact the individuals 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 application will also be available at <https://www.nrc.gov/reactors/new-reactors/advanced/oklo.html>.

- *NRC's PDR:* You may examine and purchase copies of public documents at the NRC's PDR, Room O1–F21, One White Flint North, 11555 Rockville Pike, Rockville, Maryland 20852.

FOR FURTHER INFORMATION CONTACT: Lucieann Vechioli, Office of Nuclear Reactor Regulation, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001; telephone: 301–415–6035; email: Lucieann.Vechioli@nrc.gov.

SUPPLEMENTARY INFORMATION:

I. Discussion

On March 11, 2020, Oklo Power, a subsidiary of Oklo, Inc. filed with the U.S. Nuclear Regulatory Commission (NRC) pursuant to Section 103 of the Atomic Energy Act and title 10 of the *Code of Federal Regulations* (10 CFR) part 52, “Licenses, Certifications, and Approvals for Nuclear Power Plants,” an application for a combined license (COL) for one micro-reactor at the Idaho

National Laboratory located in Idaho. The reactor is to be identified as the Aurora.

An applicant may seek a COL in accordance with subpart C of 10 CFR part 52.

The information submitted by the applicant includes certain administrative information such as financial qualifications submitted pursuant to 10 CFR 52.77 as well as technical information submitted pursuant to 10 CFR 52.79.

Subsequent **Federal Register** notices will address the acceptability of the tendered COL application for docketing and provisions for participation of the public in the COL process.

Dated at Rockville, Maryland, this 30th day of March 2020.

For the Nuclear Regulatory Commission.

Lucieann Vechioli Feliciano,

Project Manager, Advanced Reactors Licensing Branch, Division of Advanced Reactors and Non-Power Production and Utilization Facilities, Office of Nuclear Reactor Regulation.

[FR Doc. 2020–06939 Filed 4–2–20; 8:45 am]

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POSTAL REGULATORY COMMISSION

[Docket Nos. MC2020–109 and CP2020–115; MC2020–110 and CP2020–116]

New Postal Products

AGENCY: Postal Regulatory Commission.

ACTION: Notice.

SUMMARY: The Commission is noticing a recent Postal Service filing for the Commission's consideration concerning negotiated service agreements. This notice informs the public of the filing, invites public comment, and takes other administrative steps.

DATES: *Comments are due:* April 6, 2020.

ADDRESSES: Submit comments electronically via the Commission's Filing Online system at <http://www.prc.gov>. Those who cannot submit comments electronically should contact the person identified in the **FOR FURTHER INFORMATION CONTACT** section by telephone for advice on filing alternatives.

FOR FURTHER INFORMATION CONTACT: David A. Trissell, General Counsel, at 202–789–6820.

SUPPLEMENTARY INFORMATION:

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