

U.S. Department of State and U.S. Coast Guard as deputy chairs.

The Working Group has developed its Work Plan, a living document that will serve as the basis for a 5-year strategic plan that is due to Congress by the end of calendar year 2021. In this Work Plan, the Working Group identified ongoing existing activities, as well as new lines of effort, that comprise the initial focus of Federal government actions under the purview of the Working Group. Many of the new activities proposed in the Work Plan emphasize the use of maritime intelligence and the involvement of military departments to support efforts to combat IUU fishing. The Work Plan can be found here: <https://www.fisheries.noaa.gov/national/maritime-safe-act-interagency-working-group-iuu-fishing>.

The Working Group is exploring potential ways in which the government and private sector stakeholders can work together to combat IUU fishing and enhance maritime security. We are interested to hear from the seafood industry, non-governmental organizations, and other stakeholders that are engaged in efforts to combat IUU fishing. We welcome comments in relation to the Work Plan, particularly any responses to the following questions:

- Which activities in the Work Plan are connected to the expertise or interests of your organization related to combating IUU fishing?
- What kinds of distinctive capabilities or capacities could your organization bring to the activities in the Work Plan?
- Which specific activities could serve as the basis for a partnership between your organization and particular Federal agencies?
- Are there specific geographic regions or seafood industry sectors (e.g., harvesting, processing, or trade) where your organization focuses efforts to build capacity in combating IUU fishing that could be tied to activities in the Work Plan?
- Which elements in the Work Plan do you see as priorities to include in the 5-year Strategic Plan of the Working Group?

Dated: December 11, 2020.

Alexa Cole,

Director, Office of International Affairs and Seafood Inspection, National Marine Fisheries Service.

[FR Doc. 2020-27695 Filed 12-15-20; 8:45 am]

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

Final Management Plan for the North Carolina National Estuarine Research Reserve

AGENCY: Office for Coastal Management, National Ocean Service, National Oceanic and Atmospheric Administration, U.S. Department of Commerce.

ACTION: Notice of approval of the revised management plan for the North Carolina National Estuarine Research Reserve.

SUMMARY: Notice is hereby given that the Office for Coastal Management, National Ocean Service, National Oceanic and Atmospheric Administration, U.S. Department of Commerce approves the revised management plan for the North Carolina National Estuarine Research Reserve. In accordance with applicable Federal regulations, the North Carolina Department of Environmental Quality's Division of Coastal Management revised the reserve's management plan, which replaces the plan previously approved in 2009.

ADDRESSES: The approved management plan can be downloaded or viewed at https://coast.noaa.gov/data/docs/nerrs/Reserves_NOC_MgmtPlan.pdf. The document is also available by sending a written request to the point of contact identified below (see **FOR FURTHER INFORMATION**).

FOR FURTHER INFORMATION CONTACT: Stephanie Robinson of NOAA's Office for Coastal Management, by email at steph.robinson@noaa.gov, phone at 843-740-1174, or mail at 2234 South Hobson Ave., Charleston, SC 29405.

SUPPLEMENTARY INFORMATION: Pursuant to 15 CFR 921.33(c), a state must revise the management plan for a research reserve at least every five years. Changes to a reserve's management plan may be made only after receiving written approval from NOAA. NOAA approves changes to management plans via notice in the **Federal Register**. On October 28, 2019, NOAA issued a notice in the **Federal Register** announcing a 30-day public comment period for the proposed revision of the management plan for the North Carolina National Estuarine Research Reserve (**Federal Register**, Volume 84, No. 208, pg. 57701). No comments were received; however, a summary of the public input process is available in Appendix U of the plan.

The management plan outlines the reserve's strategic goals and objectives; administrative structure; programs for

conducting research and monitoring, education, and training; resource protection, restoration, and manipulation plans; public access and visitor use plans; consideration for future land acquisition; and facility development to support reserve operations. Since 2009, the reserve has completed its habitat map and added marsh vegetation and surface elevation monitoring; conducted a habitat vulnerability assessment to understand marsh vulnerability; led a number of research and training initiatives related to living shorelines; increased education programming at the Masonboro Island component of the reserve; begun implementing Teachers on the Estuary (TOTE) training; expanded use of volunteers to conduct citizen science regarding sensitive species and site conditions; and implemented training focused on informing real estate professionals about coastal issues. The revised management plan will serve as the guiding document for the 10,568-acre research reserve for the next five years.

NOAA reviewed the environmental impacts of the revised management plan and determined that this action is categorically excluded from further analysis under the National Environmental Policy Act, consistent with NOAA Administrative Order 216-6.]

Authority: 16 U.S.C. 1451 *et seq.*; 15 CFR 921.33.

Keelin S. Kuipers,

Deputy Director, Office for Coastal Management, National Ocean Service, National Oceanic and Atmospheric Administration.

[FR Doc. 2020-27603 Filed 12-15-20; 8:45 am]

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DEPARTMENT OF COMMERCE

National Telecommunications and Information Administration

The National Strategy To Secure 5G Industry Listening

AGENCY: National Telecommunications and Information Administration, U.S. Department of Commerce.

ACTION: Notice of open meeting.

SUMMARY: The National Telecommunications and Information Administration (NTIA) will convene two virtual industry roundtable listening sessions on aspects of the implementation plan of the Secure 5G Strategy.

DATES: The meetings will be held on January 28 and February 25, 2021, from

10:00 a.m. to 12:00 p.m., Eastern Standard Time.

ADDRESSES: The meetings will be held virtually, with online slide share and dial-in information to be posted at <https://www.ntia.gov/>.

FOR FURTHER INFORMATION CONTACT: Travis Hall, National Telecommunications and Information Administration, U.S. Department of Commerce, 1401 Constitution Avenue NW, Room 4725, Washington, DC 20230; telephone: (202) 482–3522; email: thall@ntia.gov. Please direct media inquiries to NTIA's Office of Public Affairs: (202) 482–7002; email: press@ntia.gov.

SUPPLEMENTARY INFORMATION:

Background and Authority: On March 25, 2020, the President signed into law the Secure 5G and Beyond Act of 2020, Public Law 116–129 (Act), which required the development of a strategy to ensure the security of next generation wireless communications systems and infrastructure.¹

On the same day, and in fulfilment of the requirement established by the Act, the Administration published the National Strategy to Secure 5G of the United States of America (Strategy).² In so doing, the Administration recognizes both the importance of fifth generation wireless technologies (also known as 5G) to the future prosperity and security of the United States, as well as the risks and vulnerabilities posed by malicious actors that will seek to exploit these technologies. The Strategy is focused on four areas: (1) Facilitating domestic 5G rollout; (2) assessing the cybersecurity risks to and identifying core security principles of 5G capabilities and infrastructure; (3) addressing risks to United States economic and national security during development and deployment of 5G infrastructure worldwide; and (4) promoting responsible global development and deployment of secure and reliable 5G infrastructure. In accordance with both the Act and the Strategy, the National Security and National Economic Councils are developing an Implementation Plan, in consultation with relevant Departments and Agencies, to execute the actions identified to secure 5G infrastructure and development.

In accordance with the Act, NTIA published a Request for Comment on

March 28th, 2020,³ and posted the responses on June 29th, 2020.⁴ To assist in the implementation of the strategy NTIA will conduct industry engagement and listening sessions with 5G industry groups and manufacturers to formulate policy approaches for market incentives to do the following: Leverage trusted domestic and international partner suppliers; close 5G security gaps; and ensure domestic industrial base viability. To this end, NTIA will convene two virtual roundtables. The January 28 roundtable will focus on market incentives for 5G security. The February 25 roundtable will focus on principles for fostering global 5G vendor diversity and open, interoperable architectures. The discussions held at these roundtables will be analyzed and turned into a report to help the Administration further develop its policy approach to the secure development and deployment of 5G.

Time and Date: NTIA will convene the roundtable listening session on January 28 and February 25, from 10:00 a.m. to 12:00 p.m. Eastern Standard Time. The exact time of the meeting is subject to change. Please refer to NTIA's website, <https://www.ntia.gov/>, for the most current information.

Place: The meeting will be held virtually, with online slide share and dial-in information to be posted at <https://www.ntia.gov/>. Please refer to NTIA's website, <https://www.ntia.gov/>, for the most current information.

Other Information: The meeting is open to the public and the press on a first-come, first-served basis. The virtual meeting is accessible to people with disabilities. Individuals requiring accommodations such as real-time captioning, sign language interpretation or other ancillary aids should notify Travis Hall at (202) 482–3522 or thall@ntia.gov at least seven (7) business days prior to the meeting. Access details for the meeting are subject to change. Please refer to NTIA's website, <https://www.ntia.gov/>, for the most current information.

Dated: December 10, 2020.

Kathy D. Smith,

Chief Counsel, National Telecommunications and Information Administration.

[FR Doc. 2020–27609 Filed 12–15–20; 8:45 am]

BILLING CODE 3510–60–P

DEPARTMENT OF DEFENSE

Department of the Air Force

Notice of Intent To Grant an Exclusive Patent License

AGENCY: Department of the Air Force, Department of Defense.

ACTION: Notice of intent.

SUMMARY: Pursuant to the Bayh-Dole Act, and implementing regulations, the Department of the Air Force hereby gives notice of its intent to grant an exclusive patent license agreement to Integrated Icing Solutions, LLC, a corporation of the State of Oklahoma, having a place of business at 4301 SW 29th Street, Oklahoma City, OK 73119.

DATES: Written objections must be filed no later than fifteen (15) calendar days after the date of publication of this Notice.

ADDRESSES: Submit written objections to the Jeffrey Bamber, Air Force Materiel Command Law Office, AFMCLO/JAZ, 2240 B Street, Room 260, Wright-Patterson AFB, OH 45433–7109; Facsimile: (937) 255–3733; or Email: afmclo.jaz.tech@us.af.mil. Include Docket No. AFS–201113A–PL in the subject line of the message.

FOR FURTHER INFORMATION CONTACT: Jeffrey Bamber, Air Force Materiel Command Law Office, AFMCLO/JAZ, 2240 B Street, Rm 260, Wright-Patterson AFB, OH 45433–7109; Telephone: (937) 904–5787; Facsimile: (937) 255–3733; Email: afmclo.jaz.tech@us.af.mil.

SUPPLEMENTARY INFORMATION: The Department of the Air Force intends to grant the exclusive patent license agreement for the invention described in: U.S. Patent Application Serial No. 63/109,883, entitled “Ice Detection and Precautionary System Shut-Down Event Reduction Systems and Related Methods”, filed November 5, 2020.

Abstract of patent application: An ice detection and precautionary system shut-down event reduction system and related methods are provided. Embodiments include an ice detection sensor array positioned in proximity to a jet engine test cell inlet. The sensor array can include a plurality of ice detection sensor array sensors including ice, static pressure, total pressure, and temperature as well as a second set of sensors position in proximity with a jet engine air inlet, where the second set of sensors include another temperature, static pressure, and total pressure sensor. The embodiment further includes a control section that receives inputs from the sensor array sensors and second set of sensors and performs

¹ Secure 5G and Beyond Act of 2020, Public Law 116–129, 134 Stat. 223–227 (2020) (Act).

² See, The National Strategy to Secure 5G of the United States of America, March 2020, available at <https://www.whitehouse.gov/wp-content/uploads/2020/03/National-Strategy-5G-Final.pdf>.

³ See, 85 FR 32016, 103 (May 28, 2020) available at <https://www.ntia.doc.gov/files/ntia/publications/fr-secure-5g-implementation-plan-05282020.pdf>.

⁴ See <https://www.ntia.doc.gov/federal-register-notice/2020/comments-national-strategy-secure-5g-implementation-plan>.