property such as patentable material, and personal information concerning individuals associated with the grant applications, the disclosure of which would constitute a clearly unwarranted invasion of personal privacy.

Name of Committee: National Institute of Diabetes and Digestive and Kidney Diseases Special Emphasis Panel; Time-Sensitive Obesity Review.

Date: July 23, 2024.

Time: 10:00 a.m. to 11:30 a.m.

Agenda: To review and evaluate grant applications.

Place: National Institutes of Health, NIDDK, Democracy II, Suite 7000A, 6707 Democracy Boulevard, Bethesda, MD 20892 (Virtual Meeting).

Contact Person: Michele L. Barnard, Ph.D., Scientific Review Officer, National Institute of Diabetes and Digestive and Kidney Diseases, National Institute of Health, 6707 Democracy Boulevard, Rm. 7353, Bethesda, MD 20892–2542, (301) 594–8898, *barnardm@extra.niddk.nih.gov.*

(Catalogue of Federal Domestic Assistance Program Nos. 93.847, Diabetes, Endocrinology and Metabolic Research; 93.848, Digestive Diseases and Nutrition Research; 93.849, Kidney Diseases, Urology and Hematology Research, National Institutes of Health, HHS)

Dated: June 21, 2024.

Miguelina Perez,

Program Analyst, Office of Federal Advisory Committee Policy.

[FR Doc. 2024–14027 Filed 6–25–24; 8:45 am]

BILLING CODE 4140–01–P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

National Cancer Institute; Amended Notice of Meeting

Notice is hereby given of a change in the meeting of the National Cancer Institute Council of Research Advocates, June 26, 2024, 12:00 p.m. to June 26, 2024, 3:00 p.m., National Institutes of Health, Building 31, 9000 Rockville Pike, Bethesda, MD, 20892 (Virtual Meeting), which was published in the **Federal Register** on June 11, 2024, FR Doc. 2024–12736, 89 FR 49181.

This notice is being amended to change the meeting start and end times. The meeting will now be held from 12:15 p.m. to 3:15 p.m. instead of from 12:00 p.m. to 3:00 p.m. The meeting is open to the public.

Dated: June 21, 2024.

David W. Freeman,

Supervisory Program Analyst, Office of Federal Advisory Committee Policy.

[FR Doc. 2024–14026 Filed 6–25–24; 8:45 am]

BILLING CODE 4140–01–P

DEPARTMENT OF HOMELAND SECURITY

Coast Guard

[Docket Number USCG–2024–0383]

Cooperative Research and Development Agreement: Payload Incorporated With Computer Vision and Machine Learning

AGENCY: Coast Guard, DHS.

ACTION: Notice of intent; request for comments.

SUMMARY: The Coast Guard is announcing its intent to enter into a Cooperative Research and Development Agreement (CRADA) with AeroVironment, Inc. to evaluate payload(s) that can accelerate autonomy to fielded assets and uncrewed platforms, and automated overhead imagery analysis tool software. The Coast Guard is currently considering partnering with AeroVironment, Inc. to investigate their payload that seamlessly integrates with current AeroVironment UAS in use by the Coast Guard and solicits public comment on the possible participation of other parties in the proposed CRADA, and the nature of that participation. While the Coast Guard is currently considering partnering with AeroVironment, Inc., we are soliciting public comment on the possible nature of and participation of other parties in the proposed CRADA. In addition, the Coast Guard also invites other potential Federal participants, who have the interest and capability to bring similar contributions to this type of research, to consider submitting proposals for consideration in similar CRADAs.

DATES: Your comments and related material must reach the Coast Guard on or before July 26, 2024.

ADDRESSES: You may submit comments identified by docket number USCG–2024–0383 using the Federal portal at *https://www.regulations.gov.* See the ''Public Participation and Request for Comments'' portion of the **SUPPLEMENTARY INFORMATION** section for further instructions on submitting comments.

FOR FURTHER INFORMATION CONTACT: If you have questions about this notice of intent, call or email Ms. Shelly Wyman, U.S. Coast Guard Research and Development Center; telephone 860–271–2600, email *RDC-info@uscg.mil.*

SUPPLEMENTARY INFORMATION:

I. Table of Abbreviations

CRADA   Cooperative Research and Development Agreement
DHS   Department of Homeland Security
MDA   Maritime Domain Awareness
U.S.C.   United States Code

II. Background and Purpose

The Coast Guard Research and Development Center (R&D Center) is the Coast Guard's sole facility performing research, development, and test and evaluation in support of the service's major missions. The R&D Center supports the evaluation of feasibility and affordability of mission execution solutions. When appropriate, the R&D Center collaborates with relevant professionals in the public and private sectors on technology evaluation and/or technology advancement.

Persistent surveillance can be defined as a collection strategy that emphasizes the ability of some collection systems to linger on demand in an area to detect, locate, characterize, identify, track, target, in near or real-time. Persistent surveillance requires an operationally focused surveillance approach that uses a full range of strategic, operational, and tactical collection methods to dwell on and revisit a target.

In the Coast Guard Strategic Plan, rapidly advancing technologies, including those in uncrewed platforms, data analytics, artificial intelligence, and machine learning need to be harnessed for possible use in mission execution. The ability to detect, locate, characterize, identify, and track people or objects in the water in near or real-time and to apply that technology to Coast Guard sensors and systems has the potential to improve mission support to meet the needs of the Coast Guard today and in the foreseeable future.

In the Coast Guard Strategic Plan, two major goals are to direct efforts to encourage developing innovative ways to increase delivery and efficiency of mission support functions; and to strengthen or expedite acquisition process to adopt new technologies that will enhance frontline operations. The ability to enhance our existing systems to incorporate innovative track processing capabilities that may incorporate computer vision and/or machine learning technology for search and rescue missions may greatly increase mission performance on select platforms and improve Maritime Domain Awareness (MDA).

III. Public Participation and Request for Comments

We request public comments on this notice. Although we do not plan to respond to comments in the **Federal Register**, we will respond directly to commenters and may modify our proposal in light of comments.