

Review Group Biochemistry and Biophysics of Membranes Study Section.

Date: June 23, 2026.

Time: 9:30 a.m. to 7:00 p.m.

Agenda: To review and evaluate grant applications.

Address: National Institutes of Health, Rockledge II, 6701 Rockledge Drive, Bethesda, MD 20892.

Meeting Format: Virtual Meeting.

Contact Person: Irina V. Nesmelova, Ph.D., Scientific Review Officer, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Bethesda, MD 20892, (301) 594-6496, irina.nesmelova@nih.gov.

Name of Committee: Integrative, Functional and Cognitive Neuroscience Integrated Review Group; Learning, Memory and Decision Neuroscience Study Section.

Date: June 23–24, 2026.

Time: 10:00 a.m. to 7:00 p.m.

Agenda: To review and evaluate grant applications.

Address: National Institutes of Health, Rockledge II, 6701 Rockledge Drive, Bethesda, MD 20892.

Meeting Format: Virtual Meeting.

Contact Person: Ana Olariu, Ph.D., Scientific Review Officer, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Bethesda, MD 20892, (301) 496-9223, Ana.Olariu@nih.gov.

Name of Committee: Center for Scientific Review, Special Emphasis Panel; Member Conflict: Musculoskeletal Sciences.

Date: June 23, 2026.

Time: 10:00 a.m. to 2:00 p.m.

Agenda: To review and evaluate grant applications.

Address: National Institutes of Health, Rockledge II, 6701 Rockledge Drive, Bethesda, MD 20892.

Meeting Format: Virtual Meeting.

Contact Person: Aftab A. Ansari, Ph.D., Scientific Review Officer, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 4108, MSC 7814, Bethesda, MD 20892, (301) 237-9931, ansaria@csr.nih.gov.

Name of Committee: Center for Scientific Review, Special Emphasis Panel; Health Services Research for Alzheimers Disease and Related Dementias.

Date: June 23, 2026.

Time: 10:00 a.m. to 6:00 p.m.

Agenda: To review and evaluate grant applications.

Address: National Institutes of Health, Rockledge II, 6701 Rockledge Drive, Bethesda, MD 20892.

Meeting Format: Virtual Meeting.

Contact Person: Sandhya Sanghi, Ph.D., Scientific Review Officer, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Bethesda, MD 20892, (301) 496-2879, sandhya.sanghi@nih.gov.

Name of Committee: Infectious Diseases and Immunology A Integrated Review Group Innate Immunity B Study Section.

Date: June 23–24, 2026.

Time: 10:00 a.m. to 7:30 p.m.

Agenda: To review and evaluate grant applications.

Address: National Institutes of Health, Rockledge II, 6701 Rockledge Drive, Bethesda, MD 20892.

Meeting Format: Virtual Meeting.

Contact Person: Bakary Drammeh, Ph.D., Scientific Review Officer, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 805-P, Bethesda, MD 20892, (301) 435-0000, drammehbs@csr.nih.gov.

(Catalogue of Federal Domestic Assistance Program Nos. 93.306, Comparative Medicine; 93.333, Clinical Research, 93.306, 93.333, 93.337, 93.393-93.396, 93.837-93.844, 93.846-93.878, 93.892, 93.893, National Institutes of Health, HHS)

Dated: May 14, 2026.

Denise M. Santeufemio,

Supervisory Program Analyst, Office of Federal Advisory Committee Policy.

[FR Doc. 2026-09947 Filed 5-18-26; 8:45 am]

BILLING CODE 4140-01-P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

National Center for Advancing Translational Sciences; Amended Notice of Meeting

Notice is hereby given of a change in the meeting of the National Center for Advancing Translational Sciences Advisory Council, May 21, 2026, 01:00 p.m. to May 22, 2026, 05:00 p.m., National Center for Advancing Translational Sciences, National Institutes of Health, 9609 Medical Center Drive, Room 1E32/1E34, Rockville, MD, 20892 which was published in the **Federal Register** on April 20, 2026, 91 FR 21011.

Amendment to move the closed session to July 16, 2026 due to delays in summary statements and to add additional open session for Director's report and concept clearance on May 21, 2026. The meeting is partially closed to the public.

Dated: May 14, 2026.

Bruce A. George,

Program Analyst, Office of Federal Advisory Committee Policy.

[FR Doc. 2026-09948 Filed 5-18-26; 8:45 am]

BILLING CODE 4167-05-P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

Center for Scientific Review; Amended Notice of Meeting

Notice is hereby given of a change in the meeting of the Motor Function, Speech and Rehabilitation Study

Section, June 04, 2026, 09:00 a.m. to June 05, 2026, 06:00 p.m., National Institutes of Health, Rockledge II, 6701 Rockledge Drive, Bethesda, MD 20892, which was published in the **Federal Register** on May 04, 2026, 91 FR 23997 Doc No. 2026-08638.

This meeting is being amended to change the meeting time from 9:00 a.m.–6:00 p.m. to 10:00 a.m.–2:00 p.m. The meeting is closed to the public.

Dated: May 14, 2026.

Denise M. Santeufemio,

Supervisory Program Analyst, Office of Federal Advisory Committee Policy.

[FR Doc. 2026-09946 Filed 5-18-26; 8:45 am]

BILLING CODE 4140-01-P

DEPARTMENT OF HOMELAND SECURITY

Coast Guard

[Docket No. USCG-2026-0043]

Cooperative Research and Development Agreement: Modified Low Size and Weight High-Power Microwave Effector for Non-Compliant Vessel and Counter Uncrewed Surface Vessel Operations

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 Lockheed Martin Corporation to develop a small size, low weight, high-power microwave (HPM) effector for stopping non-compliant vessels (NCV), to include personal watercraft (PWC), and small uncrewed surface vessels (USV). The Coast Guard is seeking public comment on this proposed partnership and potential involvement from other parties. In addition, the Coast Guard also invites other potential non-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 June 18, 2026.

ADDRESSES: You may submit comments identified by docket number USCG-2026-0043 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 Matthew Lees, Principal Investigator, Defense and Safety Systems Program, U.S. Coast Guard Research and Development Center, 1 Chelsea Street, New London, CT 06320, telephone 860–271–2600, email Research@uscg.mil.

SUPPLEMENTARY INFORMATION:

I. Table of Abbreviations

C2 Command and Control
 CRADA Cooperative Research and Development Agreement
 DE Directed Energy
 DHS Department of Homeland Security
 HPM High-Power Microwave
 LSAW Low Size and Weight
 NSWC-DD Naval Surface Warfare Center—Dahlgren Division
 POC Proof of Concept
 PWC Personal Watercraft
 TOI Target of Interest
 TTP Tactics, Techniques, and Procedures
 USV Uncrewed Surface Vessel
 U.S.C.G. United States Coast Guard
 U.S.C. United States Code

II. Background and Purpose

The Coast Guard is investigating the use of DE to augment its drug and human trafficking interdiction missions. HPM has a desired effect of being able to temporarily stop an engine or support electronics of a target of interest (TOI), enabling safer boarding and less logistical costs. Current HPM technologies have significant size, weight, and power requirements that can inhibit their widespread use on smaller craft. Through this POC, the Coast Guard seeks to investigate the modification of an HPM effector that has the size, weight, and power requirements that would facilitate integration on small boats and PWC.

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.

We encourage you to submit comments in response to this notice of inquiry through <https://www.regulations.gov>. To do so, go to <https://www.regulations.gov>, type USCG–2026–0043 in the search box and click “Search.” Next, look for this document in the Search Results column, and click on it. Then click on the Comment option. In your submission, please include the docket number for this notice of inquiry and provide a reason for each suggestion or recommendation. If your material

cannot be submitted using <https://www.regulations.gov>, contact the person in the **FOR FURTHER INFORMATION CONTACT** section of this document for alternate instructions. Public comments will also be placed in our online docket and can be viewed by following instructions on the <https://www.regulations.gov> Frequently Asked Questions web page.

We accept anonymous comments. Comments we post to <https://www.regulations.gov> will include any personal information you have provided. For more about privacy and submissions in response to this document, see DHS’s eRulemaking System of Records notice (85 FR 14226, March 11, 2020).

IV. Discussion

CRADAs are authorized under 15 U.S.C. 3710a.¹ A CRADA promotes the transfer of technology to the private sector for commercial use, as well as specified research or development efforts that are consistent with the mission of the Federal parties to the CRADA. The Federal party or parties agree with one or more non-Federal parties to share research resources, but the Federal party does not contribute funding.

CRADAs are not procurement contracts. Care is taken to ensure that CRADAs are not used to circumvent the contracting process. CRADAs have a specific purpose and should not be confused with procurement contracts, grants, and other types of agreements.

Under the proposed CRADA, the U.S. Coast Guard Research and Development Center (R&D Center) will collaborate with one non-Federal participant. Together, the R&D Center and the non-Federal participant will model physical changes to the HPM effector to ensure that its changes will produce effects desired by both parties. If the model provides positive results, modification to the physical system will be performed. After being modified, the system will then be tested in a variety of environments, such as an anechoic chamber, testing pool, or pier-side, in both a stand-alone configuration or integrated on a Coast Guard small boat or PWC asset. Testing will be conducted against targets of interest for the Coast Guard, to include PWC, outboard engines, and small USVs.

This is a technology assessment effort. The goal for this CRADA is to work with an industry partner to develop a HPM

effector that can be easily integrated on a Coast Guard small boat or PWC. This could include the following:

1. Provide modeling and simulation of HPM effector modifications.
2. Provide HPM effectors for modification.
3. Develop targeting software and C2 system.
4. Assist with data analysis for testing.
5. Attend test events.

We anticipate that the Coast Guard’s contributions under the proposed CRADA will include the following:

1. Provide staff with the expertise to support the tasks.
2. Provide resources and travel for the Coast Guard staff that support this CRADA.
3. Write a test plan in collaboration with the non-Federal participant.
4. Secure ranges, test facilities, and assets.
5. Secure approvals for field test events, per test plans, as appropriate.
6. Provide sufficient crew, planning, and coordination to execute the testing in accordance with the agreed upon test plan.

7. Provide targets of interest for effector to be tested against.
8. Ship the necessary parts, tools, and equipment to facilitate testing or operational evaluations.

9. Coordinate participating USCG units and government stakeholders.
10. Execute agreed upon test plan.

11. Write a report in collaboration with the non-Federal participant.

We anticipate that the non-Federal participant’s contributions under the proposed CRADA will include the following:

1. Provide staff with the expertise to support the tasks.
2. Provide HPM effectors and related equipment for modification and testing.
3. Provide all support resources, including travel, for non-Federal participant’s staff who support this CRADA, if required.
4. Review test plan.
5. Provide the technology, technical data, and other technical considerations for any systems to be utilized under this CRADA.

6. Provide the technical data for all equipment, including dimensions, weight, power requirements, and other technical considerations for non-Federal participant’s components to be utilized under this CRADA.

7. Assist with installation of equipment required to perform testing, if required.

8. Provide any specific training, along with mutually agreed-upon technical support, to the joint test team evaluating the technology.

¹ The statute confers this authority on the head of each Federal agency. The Secretary of DHS’s authority is delegated to the Coast Guard and other DHS organizational elements by DHS Delegation No. 0160.1, para. II.B.34.

9. Provide any specific training to those Coast Guard members evaluating the technology.

10. Provide mutually agreed upon resources required to execute the test plan, as required.

11. Write a report in collaboration with the R&D Center.

The Coast Guard reserves the right to select for CRADA participants all, some, or no proposals submitted for this CRADA. The Coast Guard will provide no funding for reimbursement of proposal development costs. Proposals and any other material submitted in response to this notice will not be returned. Proposals submitted are expected to be unclassified and be no more than five single-sided pages (excluding cover page, Department of Defense Form 1494 (DD 1494), and Department of Defense (DoD) Joint Frequency Allocation-to-Equipment process (JF-12)). The Coast Guard will select proposals at its sole discretion based on:

1. How well they communicate an understanding of and ability to meet, the proposed CRADA's goal; and
2. How well they address the following criteria:
 - a. Technical capability to support the non-Federal party contributions described; and
 - b. Resources available for supporting the non-Federal party contributions described.

Currently, the Coast Guard is considering Lockheed Martin Corporation for participation in this CRADA. This consideration is based on the fact that Lockheed Martin Corporation manufactures and develops an HPM effector that has a size, weight, and required power that could potentially, with modification, be used on Coast Guard small boats and PWC. However, we do not wish to exclude other viable participants from this or similar CRADAs in the future.

Special consideration will be given to small business firms or consortia, and preference will be given to business units located in the United States. This notice is issued under the authority of 5 U.S.C. 552(a).

Dated: May 13, 2026.

M.P. Chien,

Captain, Commanding Officer, U.S. Coast Guard Research and Development Center.
[FR Doc. 2026-09975 Filed 5-18-26; 8:45 am]

BILLING CODE 9110-04-P

DEPARTMENT OF HOMELAND SECURITY

U.S. Customs and Border Protection

Revised Date for the 2026 Trade and Cargo Security Summit

AGENCY: U.S. Customs and Border Protection, Department of Homeland Security.

ACTION: Notice of revised date for the 2026 Trade and Cargo Security Summit.

SUMMARY: This document announces that U.S. Customs and Border Protection (CBP) has postponed the 2026 Trade and Cargo Security Summit (TCSS) in Dallas, TX, from April 28–30, 2026, to September 8–10, 2026. The 2026 TCSS will be open for the public to attend in person or via webinar. The 2026 TCSS will feature CBP personnel, members of the trade community, and members of other government agencies in panel discussions on CBP's role in international trade initiatives and programs. Members of the international trade and transportation communities and other interested parties are encouraged to attend.

DATES: Tuesday, September 8, 2026 (opening remarks and general sessions, 8:00 a.m.–5:00 p.m. CDT), Wednesday, September 9, 2026 (breakout sessions, 8:00 a.m.–5:00 p.m. CDT), and Thursday, September 10, 2026 (breakout sessions, 8:00 a.m.–12:30 p.m. CDT).

ADDRESSES: The 2026 Trade and Cargo Security Summit will be held at the Hyatt Regency Dallas at 300 Reunion Boulevard, Dallas, TX 75207. Directional signage will be displayed throughout the event space for registration, the sessions, and the exhibits.

Registration: Registration opened on Wednesday, February 11, 2026, at 12:00 p.m. (EST). Registration to attend in person will close on August 27, 2026, at 4:00 p.m. (EDT). Registration to attend virtually via webcast will close on September 6, 2026, at 4:00 p.m. (EDT). Registration information may be found on the event web page at <https://inevent.com/en/USCustomsandBorderProtection-1686596630/90-2026TCSSSummit-11160-1763664859/hotsite.php>. All registrations must be made online and will be confirmed with payment by credit card only. The registration fee to attend in person is \$328.00 per person. The registration fee to attend virtually via webcast is \$28.00 per person. Interested parties are requested to register immediately as space is limited. Members of the public who are pre-registered to attend and later need to cancel, may do so by using the link from

their confirmation email or by sending an email to TCSS@cbp.dhs.gov. Please include your name and confirmation number with your cancellation request. Cancellation requests made after Friday, August 21, 2026, will not receive a refund.

FOR FURTHER INFORMATION CONTACT: Mrs. Daisy Castro, Office of Trade Relations, U.S. Customs and Border Protection, at (202) 344-1440 or at TCSS@cbp.dhs.gov. The most current 2026 TCSS information can be found at <https://inevent.com/en/USCustomsandBorderProtection-1686596630/90-2026TCSSSummit-11160-1763664859/hotsite.php>.

For information on facilities or services for individuals with disabilities or to request special assistance at the meeting, please contact Mrs. Daisy Castro, Office of Trade Relations, U.S. Customs and Border Protection, at (202) 344-1440 or at TCSS@cbp.dhs.gov, as soon as possible.

SUPPLEMENTARY INFORMATION: U.S. Customs and Border Protection previously announced that the 2026 Trade and Cargo Security Summit would be held in April in Dallas, TX. (91 FR 8016, February 19, 2026). This document announces that CBP has postponed the 2026 Trade and Cargo Security Summit (TCSS) in Dallas, TX, from April 28–30, 2026, to September 8–10, 2026. The format of the 2026 TCSS will consist of general sessions on the first day and breakout sessions on the second and third days. The 2026 TCSS will feature panels composed of CBP personnel, members of the trade community, and representatives from other government agencies. The panel discussions will address various topics of interest to the trade community. The 2026 TCSS agenda will be posted on the CBP website: <https://inevent.com/en/USCustomsandBorderProtection-1686596630/90-2026TCSSSummit-11160-1763664859/hotsite.php>.

Hotel accommodations have been made available at the Hyatt Regency Dallas at 300 Reunion Boulevard, Dallas, TX 75207. Hotel room block reservation information can be found on the event web page at <https://inevent.com/en/USCustomsandBorderProtection-1686596630/90-2026TCSSSummit-11160-1763664859/hotsite.php>.

Christopher J. Siepmann,

Executive Director, Office of Trade Relations.
[FR Doc. 2026-09981 Filed 5-18-26; 8:45 am]

BILLING CODE 9111-14-P