

submit the completed request to the USPTO.

Estimated Total Annual Respondent Burden Hours: 162,987 hours.

Estimated Total Annual Respondent Non-Hourly Cost Burden: \$103,718,072.

This information collection request may be viewed at www.reginfo.gov. Follow the instructions to view Department of Commerce, USPTO information collections currently under review by OMB.

Written comments and recommendations for this information collection should be submitted within 30 days of the publication of this notice on the following website, www.reginfo.gov/public/do/PRAMain. Find this particular information collection by selecting “Currently under 30-day Review—Open for Public Comments” or by using the search function and entering either the title of the information collection or the OMB Control Number, 0651–0055.

Further information can be obtained by:

- *Email:* InformationCollection@uspto.gov. Include “0651–0055 information request” in the subject line of the message.

- *Mail:* Justin Isaac, Office of the Chief Administrative Officer, United States Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313–1450.

Justin Isaac,

Information Collections Officer, Office of the Chief Administrative Officer, United States Patent and Trademark Office.

[FR Doc. 2024–24251 Filed 10–18–24; 8:45 am]

BILLING CODE 3510–16–P

CONSUMER PRODUCT SAFETY COMMISSION

Sunshine Act Meetings

TIME AND DATE: Wednesday, October 23, 2024—10:00 a.m. (See **MATTERS TO BE CONSIDERED**).

PLACE: The meeting will be held remotely, and in person at 4330 East West Highway, Bethesda, Maryland, 20814.

STATUS: Commission Meeting—Open to the Public

MATTERS TO BE CONSIDERED:

Decisional Matter: Notice of Proposed Rulemaking—Requirements for Neck Floats

To attend the meeting remotely, please use the following link: <https://cpsc.webex.com/cpsc/j.php?MTID=m0f3fjfc193fcb23633327ffa320d3a04>

CONTACT PERSON FOR MORE INFORMATION: Alberta E Mills, Office of the Secretary,

U.S. Consumer Product Safety Commission, 4330 East West Highway, Bethesda, MD 20814, 301–504–7479 (Office) or 240–863–8938 (Cell).

Dated: October 16, 2024.

Alberta E. Mills,

Commission Secretary.

[FR Doc. 2024–24362 Filed 10–17–24; 11:15 am]

BILLING CODE P

DEPARTMENT OF DEFENSE

Office of the Secretary

Finding of No Significant Impact and Final Environmental Assessment for DARPA’s Reefense Program, Baker Point, Florida

AGENCY: Defense Advanced Research Projects Agency (DARPA), Department of Defense (DoD).

ACTION: Notice of availability.

SUMMARY: DARPA announces the availability of a Finding of No Significant Impact (FONSI) and a Final Environmental Assessment (EA) for the Reefense Program at Baker Point, Florida. The environmental review process led to the conclusion that the proposed action will not have a significant effect on the human environment. Therefore, an Environmental Impact Statement will not be prepared.

ADDRESSES: The Final EA and FONSI are available online through the project website at <https://hsrl.rutgers.edu/research/darpa-reefense>.

FOR FURTHER INFORMATION CONTACT: Dr. Catherine Campbell, 703–526–2044 (Voice), Catherine.Campbell@darpa.mil (Email).

SUPPLEMENTARY INFORMATION:

Notification of the availability of the Draft EA was published in the **Federal Register** (89 FR 37184) on May 6, 2024. The public review period began on May 6, 2024 and concluded on June 5, 2024. Legal notices were published in the Panama City News Herald on May 9 and May 12, 2024. DARPA received two comments: one from a private individual and one from the Environmental Protection Agency, Region 4. Comments received during this public review were considered when preparing the Final EA. DARPA’s proposed action analyzed in the EA is for the installation of bio-hybrid oyster reef structures to test whether such structures can attenuate wave energy more effectively than traditional hardscape solutions to protect coastal shorelines and infrastructure. Components would consist of reef

module breakwaters, mosaic oyster habitat structures, and intertidal vegetation planting. These structures, or modules, created using cutting-edge scientific advances, are intended to create a self-sustaining oyster reef to attenuate wave energy and, thus, protect upland infrastructure by mitigating damage related to coastal flooding, erosion, and storm surge. The geographic scope analyzed in the EA is a proposed action area of approximately one acre located off the coast of Baker Point, Florida that is adjacent to Tyndall Air Force Base and within East Bay of the St. Andrew Bay estuary. The analysis within the EA yielded no significant impacts to the resources analyzed and would not result in significant impacts overall. The EA and FONSI were prepared in accordance with the National Environmental Policy Act of 1969, as amended (42 United States Code 4321 *et seq.*) and Council on Environmental Quality implementing regulations (40 Code of Federal Regulations parts 1500–1508).

Dated: October 16, 2024.

Aaron T. Siegel,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

[FR Doc. 2024–24291 Filed 10–18–24; 8:45 am]

BILLING CODE 6001–FR–P

DEPARTMENT OF EDUCATION

National Assessment Governing Board

Committee and Quarterly Board Meetings

AGENCY: National Assessment Governing Board, Department of Education.

ACTION: Notice of open and closed meetings.

SUMMARY: This notice sets forth the agenda, time, and instructions to access the National Assessment Governing Board’s (hereafter referred to as the Board or Governing Board) standing committee meetings and quarterly Governing Board meeting. This notice provides information to members of the public who may be interested in attending the meetings and/or providing written comments related to the work of the Governing Board. The meetings will be held either in person and/or virtually, as noted below. Members of the public must register in advance to attend the meetings virtually. A registration link will be posted on the Governing Board’s website, www.nagb.gov, five (5) business days prior to each meeting.