

engagement and firing authorization from the Combat Management System. The GCS takes target data from ship sensors for air and surface targets, or operator-entered data for targets ashore, and calculates ballistic solutions and outputs gun positioning orders, ammunition loading and firing orders for the mount.

t. Low Frequency Active Towed Sonar (LFATS) is a low frequency, variable depth sonar used to detect, track and engage submarines. LFATS incorporates active and passive processing with 360-degree coverage. The VDS-100 system is designed for high performance at a lower operating frequency for improved performance.

u. Compact Low Frequency Active Passive Variable Depth Sonar-2 (CAPTAS-2) is a key sensor technology for identifying conventional, diesel-powered submarines operating in difficult sonar environments, such as littoral waters. CAPTAS-2 employs a single winch, which is used to pull the transmit tow body, and receiver array.

v. Infrared Search and Track (IRST) is a 360-degree, panoramic, day and night, passive air and surface surveillance system. The IRST system provides long-range detection with tracking of conventional, asymmetric and emerging threats.

w. Elta Electronic Warfare (EW) suite provides Radar Electronic Support Measures (RESM), Communications Electronics Support Measures (CESM), and Electronic Countermeasures (ECM) with counter-Unmanned Aerial System capability. Elta EW to include C-ESM, R-ESM, and ECM capability. The Elta EW suite is available internationally through ELTA Systems, a subsidiary of Israel Aerospace Industries.

x. Naval Laser-Warning System (NLWS) provides real time situational awareness of laser-based threats to enhance the tactical picture. NLWS interfaces with the ship's CMS, electronic support measures and onboard countermeasure system. NLWS is available internationally from SAAB.

y. SRQ-4 provides the Tactical Common Data Link (TCDL) to serve COMBATSS-21 for command and control (C2) functions for radar, FLIR and ESM data. Also, as the TCDL terminal on the ship, the AN/SRQ-4 exchanges classified SECRET level acoustic data with the AN/SQQ-89 for real-time shipboard processing of MH-60R deployed sonobuoys, increased sonobuoy processing, updated sonobuoy control and increased ASW tracks. The AN/SQQ-89 accepts MH-60R ASW data and processes the data shipboard as a coordinated tactical ASW picture with the Variable Depth Sonar. ASW

Operators, at AN/SQQ-89 consoles, analyze the classified SECRET level data and integrate with COMBATSS-21 to provide full implementation and access to the capabilities of the MH-60R. The MH-60R Multi-Mission Helicopters, procured by the Hellenic Navy under a separate FMS case, introduces dipping sonar, upgraded radar, electronic warfare, weapons including MK 54 torpedoes and external command and control systems. With the MH-60R comes the need for a Ku-Band Common Data Link via a shipboard AN/SRQ-4 Radio Terminal System to support the high data rate requirements associated with aircraft systems.

z. The AN/SQQ-89 Undersea Warfare Combat System is a naval anti-submarine warfare (ASW) system for surface warships. The system presents an integrated picture of the tactical situation by receiving, combining and processing active and passive sensor data from the hull-mounted array, towed array and sonobuoys. The AN/SQQ-89 will interface with the SQS-56 sonar, VDS, SQR-4 and COMBATSS-21. It provides a full range of undersea warfare (USW) functions including active and passive sensors, underwater fire control, onboard trainer and a highly evolved display subsystem.

aa. The Fire Control Radar System is a medium-to-long range radar that interfaces with the Gun Control System (GCS) and COMBATSS-21.

bb. Improved Point Detection System-Lifecycle Replacement (IPDS-LR) is a ship-based Chemical Warfare Agent (CWA) detector designed for chemical detection of chemical warfare agent vapors onboard navy ships. The detector units have special interference rejection built into the detection algorithm and meets specifications for false alarm thresholds with sensitivity requirements. The sampling system includes specially designed sampling lines, filters, and bulkhead adapters to operate in marine environments.

cc. Enhanced Maritime Biological Detection (EMBD) is an automated biological point detection and identification system that provides near real time biological detection, warning, and presumptive identification against Biological Warfare Agents (BWAs). EMBD will provide an early indication that a BWA attack has occurred and provide identification information allowing ship commanding officers to select from an array of countermeasures that can prevent or limit exposure to the ship and other ships in the naval task force.

dd. Link 16 is an advanced command, control, communications, and intelligence (C3I) system incorporating

high capacity, jam-resistant, digital communication links for exchange of near real-time tactical information, including both data and voice, among air, ground, and sea elements. It provides the warfighter key theater functions such as surveillance, identification, air control, weapons engagement coordination, and direction for all services and allied forces. With modernized cryptography, Link 16 will ensure interoperability into the future.

2. The overall highest level of classification of defense articles, components, and services included in this potential sale is SECRET.

3. If a technologically advanced adversary were to obtain knowledge of the specific hardware and software elements, the information could be used to develop countermeasures that might reduce weapon system effectiveness, or be used in the development of a system with similar or advanced capabilities.

4. A determination has been made that Greece can provide substantially the same degree of protection for the sensitive technology being released as the U.S. Government. This sale is necessary in furtherance of the U.S. foreign policy and national security objectives outlined in the Policy Justification.

5. All defense articles and services listed in this transmittal have been authorized for release and export to the Government of Greece.

[FR Doc. 2023-06742 Filed 3-30-23; 8:45 am]

BILLING CODE 5001-06-P

DEPARTMENT OF DEFENSE

Office of the Secretary

Uniform Formulary Beneficiary Advisory Panel; Notice of Federal Advisory Committee Meeting

AGENCY: Under Secretary of Defense for Personnel and Readiness, Department of Defense (DoD).

ACTION: Notice of Federal Advisory Committee meeting.

SUMMARY: The DoD is publishing this notice to announce that the following Federal Advisory Committee meeting of the Uniform Formulary Beneficiary Advisory Panel (UF BAP) will take place.

DATES: Open to the public Tuesday, April 4, 2023, 10:00 a.m.–1:00 p.m. (Eastern Standard Time).

ADDRESSES: The meeting will be held telephonically or via conference call. The phone number for the remote access on April 4, 2023 is: CONUS: 1-800-

369–2046; OCONUS: 1–203–827–7030; PARTICIPANT CODE: 8546285.

These numbers and the dial-in instructions will also be posted on the UF BAP website at: <https://www.health.mil/Military-Health-Topics/Access-Cost-Quality-and-Safety/Pharmacy-Operations/BAP>.

FOR FURTHER INFORMATION CONTACT:

Designated Federal Official (DFO)
Colonel Paul B. Carby, USA, 703–681–2890 (voice), dha.ncr-j-6.mbx.baprequests@health.mil (email). Mailing address is 7700 Arlington Boulevard, Suite 5101, Falls Church, VA 22042–5101. Website: <https://www.health.mil/Military-Health-Topics/Access-Cost-Quality-and-Safety/Pharmacy-Operations/BAP>. The most up-to-date changes to the meeting agenda can be found on the website.

SUPPLEMENTARY INFORMATION: This meeting is being held under the provisions of chapter 10 of the United States Code (U.S.C.) (commonly known as the Federal Advisory Committee Act or FACA, the Government in the Sunshine Act of 1976 (5 U.S.C. 552b, as amended), and 41 CFR 102–3.140 and 102–3.150.

Due to circumstances beyond the control of the Designated Federal Officer, the Uniform Formulary Beneficiary Advisory Panel was unable to provide public notification required by 41 CFR 102–3.150(a) concerning its April 4, 2023 meeting. Accordingly, the Advisory Committee Management Officer for the Department of Defense, pursuant to 41 CFR 102–3.150(b), waives the 15-calendar day notification requirement.

Purpose of the Meeting: The Panel will review and comment on recommendations made to the Director, Defense Health Agency, by the Pharmacy and Therapeutics Committee, regarding the Uniform Formulary.

Agenda:

1. 10:00 a.m.–10:10 a.m. Sign In for UF BAP members
2. 10:10 a.m.–10:40 a.m. Welcome and Opening Remarks
 - a. Welcome, Opening Remarks, and Introduction of UF BAP Members by DFO, UF BAP
 - b. Public Written Comments by DFO, UF BAP
 - c. Opening Remarks by UF BAP Co-Chair
 - d. Introductory Remarks by Chief, Formulary Management Branch
3. 10:40 a.m.–11:45 a.m. Scheduled Therapeutic Class Reviews
4. 11:45 a.m.–12:30 p.m. Newly Approved Drugs Review
5. 12:30 p.m.–12:45 p.m. Pertinent Utilization Management Issues

* Note that UF BAP discussion and vote will follow each section
6. 12:45 p.m.–1:00 p.m. Closing remarks
a. Closing Remarks by UF BAP Co-Chair
b. Closing Remarks by DFO, UF BAP
Meeting Accessibility: Pursuant to section 10(a)(1) of the FACA and 41 CFR 102–3.140 through 102–3.165, and subject to the availability of phone lines, this meeting is open to the public. Telephone lines are limited and available to the first 220 people dialing in. There will be 220 lines total: 200 domestic and 20 international, including leader lines.

Written Statements: Pursuant to 41 CFR 102–3.140 and 3.150, and section 10(a)(3) of FACA, interested persons or organizations may submit written statements to the UF BAP about its mission and/or the agenda to be addressed in this public meeting. Written statements should be submitted to the UF BAP's DFO. The DFO's contact information can be found in the **FOR FURTHER INFORMATION CONTACT** section of this notice. Written comments or statements must be received by the UF BAP's DFO at least five (5) calendar days prior to the meeting so they may be made available to the UF BAP for its consideration prior to the meeting. The DFO will review all submitted written statements and provide copies to UF BAP.

Dated: March 28, 2023.

Aaron T. Siegel,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

[FR Doc. 2023–06699 Filed 3–30–23; 8:45 am]

BILLING CODE 5001–06–P

DEPARTMENT OF EDUCATION

Applications for New Awards; Nita M. Lowey 21st Century Community Learning Centers National Technical Assistance Center

AGENCY: Office of Elementary and Secondary Education, Department of Education.

ACTION: Notice.

SUMMARY: The Department of Education (Department) is issuing a notice inviting applications for fiscal year (FY) 2023 for the Nita M. Lowey 21st Century Community Learning Centers (21st CCLC) National Technical Assistance Center (NTAC), Assistance Listing Number 84.287E. This notice relates to the approved information collection under OMB control number 1894–0006.

DATES:

Applications Available: March 31, 2023.

Deadline for Notice of Intent to Apply: May 1, 2023.

Deadline for Transmittal of Applications: May 30, 2023.

Deadline for Intergovernmental Review: July 31, 2023.

Pre-Application Webinar Information: The Department will hold a pre-application meeting via webinar for prospective applicants. Once scheduled, the date and time for the webinar will be posted at <https://oese.ed.gov/21st-cclc-national-technical-assistance-center-ntac/>.

ADDRESSES: For the addresses for obtaining and submitting an application, please refer to our Common Instructions for Applicants to Department of Education Discretionary Grant Programs, published in the **Federal Register** on December 7, 2022 (87 FR 75045), and available at <https://www.federalregister.gov/documents/2022/12/07/2022-26554/common-instructions-for-applicants-to-department-of-education-discretionary-grant-programs>. Please note that these Common Instructions supersede the version published on December 27, 2021.

FOR FURTHER INFORMATION CONTACT: Julie Coplin, U.S. Department of Education, 400 Maryland Avenue SW, Washington, DC 20202. Telephone: (202) 987–1797. Email: 21stCCLC@ed.gov.

If you are deaf, hard of hearing, or have a speech disability and wish to access telecommunications relay services, please dial 7–1–1.

SUPPLEMENTARY INFORMATION:

Full Text of Announcement

I. Funding Opportunity Description

Purpose of Program: The purpose of this discretionary grant is to create the 21st CCLC NTAC, which will support State educational agencies (SEAs) and their subgrantees that operate 21st CCLC programs.

Background: The 21st CCLC program provides essential out-of-school time learning that helps accelerate academic recovery and support students' social, emotional, and mental health. While out-of-school time opportunities are always essential, they have been especially critical as students continue to recover from the impacts of the COVID–19 pandemic. The 21st CCLC NTAC will help 21st CCLC grantees and subgrantees provide effective out-of-school time opportunities that have the biggest possible positive impact in students' lives.

Out-of-school time programming can be a key to success when programs are evidence-based and effective. For