

—Seventeen (17) Degraded Visual Environment Pilotage Systems (DVEPS)

Also included are Man-Portable Night Vision Devices. The estimated total value of these new items is \$162 million, but their addition will not cause an increase in the total case value. The estimated total case value will remain at \$3.5 billion. Major Defense Equipment (MDE) will remain at \$1.655 billion of this total.

(iv) *Significance*: The proposed sale will enhance the United Kingdom's capabilities to provide national defense and contribute to NATO and coalition operations.

(v) *Justification*: This proposed sale will support the foreign policy goals and national security objectives of the U.S. by improving the security of a NATO Ally that is a force for political stability and economic progress in Europe.

(vi) *Sensitivity of Technology*: CIRCUM is the next-generation lightweight, laser-based, infrared countermeasure system for rotary-wing, tiltrotor, and small fixed-wing aircraft across the DoD. CIRCUM provides near-spherical coverage of the host platform to defeat infrared (IR)-seeking threat missiles. CIRCUM receives an angular bearing hand-off from the Missile Warning System (Common Missile Warning System (CMWS) or LIMWS) and employs a pointing and tracking system that acquires and tracks the incoming missile. CIRCUM jams the missile by using modulated laser energy, thus degrading the tracking capability of the missile and causing it to miss the aircraft.

LIMWS will protect aircraft from missiles by deploying flares and by cueing laser-based countermeasure systems such as the CIRCUM. The LIMWS A-kit is backwards compatible with CMWS. LIMWS maintains overmatch of quickly emerging threat technology and tactics by providing increased detection range, improved detection in clutter, and more agile algorithms to rapidly respond to emerging Man-Portable Air Defense Systems (MANPADS) threats. LIMWS utilizes IR-based sensors to detect incoming missiles and unguided hostile fire, fiber optic cables for high-speed data transmission from the sensors to the system processor and implements machine learning algorithms.

DVEPS provides overmatch by providing increased situational awareness to the aircrew in Degraded Visual Environment (DVE) conditions such as brownout, allowing Special Operations Aviation assets to execute missions in almost any environmental

condition. DVEPS utilizes using three-dimensional (3D) imaging technology. DVEPS produces imagery, 3D conformal symbology, and system alerts to aid pilots in maintaining spatial awareness during and after transition from visual meteorological conditions (VMC) to DVE conditions. DVEPS includes a synthetic vision avionics backbone (SVAB), light detection and ranging (LiDAR), removable storage device, infrared camera, power distribution unit, and inertial measurement unit.

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

(vii) *Date Report Delivered to Congress*: March 12, 2024

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DENALI COMMISSION

Withdrawal of Denali Commission Fiscal Year 2026 Draft Work Plan

AGENCY: Denali Commission.

ACTION: Notice; withdrawal.

SUMMARY: On May 7, 2025, the Denali Commission published a **Federal Register** notice to allow public comment on the Denali Commission Fiscal Year 2026 Draft Work Plan. The notice is hereby withdrawn.

DATES: The document published at 90 FR 19284 on May 7, 2025, is withdrawn as of May 15, 2025.

FOR FURTHER INFORMATION CONTACT:

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Authority: Pub. L. 105–277, sec. 304(b)(1).

John Whittington,
General Counsel.

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DEPARTMENT OF EDUCATION

Personnel Development To Improve Services and Results for Children With Disabilities—Interdisciplinary Preparation of Early Intervention, Special Education, and Related Services Personnel Serving Children With Disabilities Who Have High-Intensity Needs

AGENCY: Office of Special Education and Rehabilitative Services, Department of Education.

ACTION: Notice.

SUMMARY: The Department of Education (Department) is issuing a notice inviting applications for new awards for fiscal year (FY) 2025 for Personnel Development to Improve Services and Results for Children with Disabilities—Interdisciplinary Preparation of Early Intervention, Special Education, and Related Services Personnel Serving Children with Disabilities who have High-Intensity Needs.

DATES:

Applications Available: May 27, 2025.

Deadline for Transmittal of

Applications: June 26, 2025.

Deadline for Intergovernmental

Review: August 25, 2025.

Pre-Application Webinar Information:

No later than June 2, 2025, the Office of Special Education and Rehabilitative Services will post details on pre-recorded informational webinars designed to provide technical assistance to interested applicants. Links to the webinars may be found at www.ed.gov/about/ed-offices/osers/osep/new-osep-grant-competitions.

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 23, 2024 (89 FR 104528) and available at www.federalregister.gov/documents/2024/12/23/2024-30488/common-instructions-for-applicants-to-department-of-education-discretionary-grant-programs.

FOR FURTHER INFORMATION CONTACT:

Sunyoung Ahn, U.S. Department of Education, 400 Maryland Avenue SW, Room 4A10, Potomac Center Plaza, Washington, DC 20202. Telephone: 202–987–0141. Email: Sunyoung.Ahn@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:

Applications funded under this notice will be funded in lieu of applications received under the notice that published in the **Federal Register** on October 8, 2024 (89 FR 81493).

Full Text of Announcement

I. Funding Opportunity Description

Purpose of Program: The purposes of this program are to (1) help address State-identified needs for personnel preparation in early intervention, special education, related services, and regular education to work with children, including infants, toddlers, and youth with disabilities; and (2) ensure that