

DEPARTMENT OF DEFENSE**Department of the Air Force****Notice of Intent To Grant a Joint Ownership Agreement With an Exclusive Patent License**

AGENCY: Department of the Air Force, Department of Defense.

ACTION: Notice of Intent.

SUMMARY: Pursuant to the Bayh-Dole Act and implementing regulations, the Department of the Air Force hereby gives notice of its intent to grant a joint ownership agreement with an exclusive (the field to include all fields) patent license to the University of Kansas Center for Technology Commercialization having a place of business at 2029 Becker Drive, Suite 142. Lawrence, Kansas 66047.

DATES: Written objections must be filed no later than fifteen (15) calendar days after the date of publication of this Notice.

ADDRESSES: Submit objections to Robert Barnes, AFRL/RFYP, 2241 Avionics Way, Wright Patterson AFB, OH 45433-7304; Phone: (312) 713-8511; or Email: Robert.Barnes.36.ctr@us.af.mil. Include Docket No. 26-0006229-AFRL/RY in the subject line of the message.

FOR FURTHER INFORMATION CONTACT: Robert Barnes, AFRL/RFYP, 2241 Avionics Way, Wright Patterson AFB, OH 45433-7304; Phone: (312) 713-8511; or Email: Robert.Barnes.36.ctr@us.af.mil.

SUPPLEMENTARY INFORMATION:

Abstract of patent application(s): Systems and methods of embodiments provide a feasible approach to implementing Far-Field Radiated Emission Design (FFRED) techniques suitable for simultaneous transmission of radar and communication signals. A set of signals for transmission and a transmission direction for each signal of the set of signals may be determined. The set of signals includes at least a first signal associated with a first transmission direction and a second signal associated with a second transmission direction that is different from the first direction. An optimization problem is configured based on characteristics of an antenna array and the set of signals and then solved to identify a set of waveforms suitable for transmitting the signals. The set of waveforms may include at least two waveforms, each of the at least two waveforms configured for transmission by a different antenna element of the antenna array. The determined waveforms may be coherent in the far-

field and suitable for power efficient transmission.

Intellectual property: U.S. Patent No. 12,320,885 issued on June 3, 2025, and entitled *Physical Waveform Optimization For Multiple-Beam Multifunction Digital Arrays*, and U.S. Continuation Patent Application No. 19/214,006 filed on June 3, 2025, and entitled *Physical Waveform Optimization For Multiple-Beam Multifunction Digital Arrays*.

The Department of the Air Force may grant the prospective license unless a timely objection is received that sufficiently shows the grant of the license would be inconsistent with the Bayh-Dole Act or implementing regulations. A competing application for a patent license agreement, completed in compliance with 37 CFR 404.8 and received by the Air Force within the period for timely objections, will be treated as an objection and may be considered as an alternative to the proposed license.

(Authority: 35 U.S.C. 209; 37 CFR 404.)

Crystle C. Poge,

Air Force Federal Register Liaison Officer.

[FR Doc. 2026-09906 Filed 5-15-26; 8:45 am]

BILLING CODE 3911-44-P

DEPARTMENT OF EDUCATION**Notice Announcing College Assistance Migrant Program Competition**

AGENCY: Department of Education, Department of Labor.

ACTION: Notice.

SUMMARY: The Employment and Training Administration at the U.S. Department of Labor (DOL) is soliciting applications in support of the administration of the Fiscal Year (FY) 2026 College Assistance Migrant Program (CAMP), Assistance Listing Number 84.149A, on behalf of the U.S. Department of Education (ED).

DATES: Complete proposals must be submitted electronically through the *Grants.gov* "APPLY" function by 11:59:59 p.m. Eastern time June 12, 2026.

FOR FURTHER INFORMATION CONTACT: Jessica Stein. Telephone: (202) 987-1609. Email: Jessica.Stein@ed.gov.

SUPPLEMENTARY INFORMATION: The purpose of the CAMP is to assist migratory or seasonal farmworkers (or immediate family members of such workers) who are enrolled or are admitted for enrollment on a full-time basis at an institution of higher education (IHE) to complete their first

academic year. The FY 2026 competition includes one absolute priority, two competitive preference priorities, selection criteria, and requirements. The absolute priority is: (1) Providing a CAMP Project. The competitive preference priorities are: (1) Consideration of Prior Experience and (2) Career Pathways and Workforce Readiness.

Maximum Award: The maximum award an applicant may receive is \$550,000 for a single budget period of 12 months.

Minimum Award: The minimum award an applicant may receive is \$180,000 for a single budget period of 12 months.

Eligible Applicants: To be considered for an award under this competition, an applicant must be one of the following:

- (1) An IHE (as defined in section 101 and 102 of the HEA), or
- (2) A private nonprofit organization (as those terms are defined in 34 CFR 77.1).

If a private nonprofit organization other than an IHE applies for a CAMP grant, that organization must plan the project in cooperation with an IHE and must propose to operate some aspects of the project with the facilities of that IHE. See 34 CFR 206.2(b).

Program Authority: 20 U.S.C. 1070d-2.

To Apply: The complete funding opportunity announcement and all information needed to apply, including the priorities, selection criteria, and requirements, are available on ED's website at <https://www.ed.gov/grants-and-programs/grants-special-populations/grants-migrant-students/college-assistance-migrant-program>, on DOL's website at <https://www.dol.gov/agencies/eta/grants/apply/find-opportunities>, and on *Grants.gov* at <https://www.grants.gov/search-results-detail/362390>. The application notice and instructions on *Grants.gov* is the official document governing the grant competition.

Accessible Format: On request to the program contact person listed under **FOR FURTHER INFORMATION CONTACT**, individuals with disabilities can obtain this document in an accessible format.