



**OKLAHOMA AEROSPACE AND AERONAUTICS COMMISSION MEETING
WEDNESDAY, AUGUST 12, 2026 AT 9 AM
OKLAHOMA DEPARTMENT OF TRANSPORTATION
FIRST FLOOR COMMISSION ROOM
200 NE 21ST STREET, OKLAHOMA CITY, OK**

NOTE: The Oklahoma Aerospace and Aeronautics Commission may discuss, vote to approve, vote to disapprove, vote to table, decide not to discuss, or change the order of any item on the agenda. Any conflicts of interest must be disclosed prior to discussion, and the conflicted Commissioner must recuse from all discussion and votes pertaining to that item.

AGENDA

- 1. ANNOUNCEMENT OF COMPLIANCE WITH THE OPEN MEETING ACT, FILING OF MEETING NOTICE, AND POSTING OF THE AGENDA — Chairman Kevin Potter**
Pursuant to the Oklahoma Open Meeting Act, this meeting shall be held at the Oklahoma Department of Transportation (ODOT) First Floor Commission Room, 200 NE 21st Street in Oklahoma City, Oklahoma.

The Oklahoma Aerospace and Aeronautics Commission Meeting is open to the general public, but it is also available to watch through the link listed below:

To watch:

Public access meeting link: <https://video.ibm.com/channel/CKEfwftDGHZ>

Make sure the volume on your PC (or other device) and the Ustream volume are turned up.

The meeting will be electronically recorded, and audio livestreamed from 200 NE 21st St., Oklahoma City, Oklahoma 73105.

Public Access to complete Commission Packet: <https://oklahoma.gov/aerospace>

- 2. CALL TO ORDER AND RECORDING OF MEMBERS PRESENT AND ABSENT — Chairman Potter and Adrienne Stroud, Executive Assistant**

Action Required

- 3. APPROVAL OF THE MINUTES OF THE OKLAHOMA AEROSPACE AND AERONAUTICS COMMISSION MEETING ON JULY 15, 2026 – Chairman Kevin Potter**

Action Required

- 4. INTRODUCTION OF NEW STAFF MEMBER – Grayson Ardies, Executive Director**
The Commission will be introduced to the Department's new Executive Assistant, Vanessa Heird, who started on August 10th.

Information Only

5. OKLAHOMA DEPARTMENT OF AEROSPACE AND AERONAUTICS ADMINISTRATIVE RULES – Michelle Bouziden, Senior Project and Grants Manager

The Commission will consider authorizing staff to move forward with the administrative rulemaking process for the following items:

- A.** Airport Construction Program
- B.** Aerospace and Aviation Education Program

Action Required

6. AIRPORT CONSTRUCTION GRANT PROGRAM CHANGE ORDER – Michelle Bouziden, Senior Project and Grants Manager

The Commission will be briefed on an amendment to state grant WDG-23A-FS, phase 1 to reconstruct runway 13-31 at Enid Woodring Regional Airport. The change order was necessary to reconcile final construction quantities. The additional cost will be \$488.15 and will be funded with \$243.98 state grant funds and \$244.17 sponsor matching funds.

Information Only

7. FIVE-YEAR AIRPORT CONSTRUCTION PROGRAM – Director Ardies

The Commission will consider approving an amendment to the current FY2027-2031 Airport Construction Program (ACP) to add or modify projects at the following airports. Proposed projects are listed below.

- A.** Ada Regional – East Side Preliminary Development Study (addition)
- B.** Kingfisher – Runway Extension (addition)

Action Required

8. AIRPORT CONSTRUCTION GRANT PROGRAM – Director Ardies

Any Commissioner may request that any or all of these items be considered individually.

- A.** The Commission will consider approving a state grant for a project that is currently identified in the Department's approved Airport Construction Program at **Ada Regional Airport**. The project consists of conducting a preliminary development study on the east side of the airport. The estimated total project cost is \$408,700 and will be funded with \$388,265 of federal grant funds, \$10,217 of state grant funds and \$10,218 of sponsor matching funds. An approval is contingent upon the Department receiving an acceptable grant application.
- B.** The Commission will consider approving a state grant for a project that is currently identified in the Department's approved Airport Construction Program at **Ada Regional Airport**. The project consists of rehabilitating the PAPIs, REILs, ODALs, windcone and guidance signs. Based on bids, the total project cost is \$643,461 and will be funded with \$611,287 of federal grant funds, \$16,086 of state grant funds and \$16,088 of sponsor matching funds. An approval is contingent upon the Department receiving an acceptable grant application.
- C.** The Commission will consider approving a state grant for a project that is currently identified in the Department's approved Airport Construction Program at **Boise City Airport**. The project consists of constructing a terminal building, apron, parking and reconfiguring the existing apron and connecting taxiway. Based on bids, the total project cost is \$2,821,343 and will be funded with \$2,660,000 of federal grant funds, \$80,671.50 of state grant funds and \$80,671.50 of sponsor matching funds. An approval is contingent upon the Department receiving an acceptable grant application.
- D.** The Commission will consider approving a state grant for a project that is currently identified in the Department's approved Airport Construction Program at **David Jay**

Perry Airport (Goldsby). The project consists of constructing (3) 50' x 50' box hangars. Based on bids, the total project cost is \$1,011,608 and will be funded with \$556,384 of federal grant funds, \$404,643.20 of state grant funds and \$50,580.80 of sponsor matching funds. An approval is contingent upon the Department receiving an acceptable grant application.

- E. The Commission will consider approving a state grant for a project that is currently identified in the Department's approved Airport Construction Program at **Frederick Regional Airport**. The project consists of installing a 100LL fuel system. Based on bids, the total project cost is \$633,325 and will be funded with \$284,996 of federal grant funds, \$316,662.50 of state grant funds and \$31,666.50 of sponsor matching funds. An approval is contingent upon the Department receiving an acceptable grant application.
- F. The Commission will consider approving a state grant for a project that is currently identified in the Department's approved Airport Construction Program at **Kingfisher Airport**. The project consists of extending runway 18/36 to 4000'. Based on bids, the total project cost is \$2,968,222.45 and will be funded with \$2,662,505 of Oklahoma Department of Commerce grant funds, \$290,432 of state grant funds and \$15,285.45 of sponsor matching funds. An approval is contingent upon the Department receiving an acceptable grant application.
- G. The Commission will consider approving a state grant for a project that is currently identified in the Department's approved Airport Construction Program at **Purcell Municipal Airport**. The project consists of constructing (3) 50' x 50' box hangars. Based on bids, the total project cost is \$909,372.95 and will be funded with \$500,155 of federal grant funds, \$363,749.18 of state grant funds and \$45,468.77 of sponsor matching funds. An approval is contingent upon the Department receiving an acceptable grant application.
- H. The Commission will consider approving a state grant for a project that is currently identified in the Department's approved Airport Construction Program at **Seminole Municipal Airport**. The project consists of constructing a terminal building. Based on bids, the total project cost is \$2,983,350 and will be funded with \$934,182 of federal grant funds, \$1,000,000 of state grant funds and \$1,049,168 of sponsor matching funds. An approval is contingent upon the Department receiving an acceptable grant application.
- I. The Commission will consider approving a state grant for a project that is currently identified in the Department's approved Airport Construction Program at **Tulsa Riverside Airport**. The project consists of Phase 1 to the construct the maintenance bays to house and repair airport equipment and vehicles. Based on bids, the total project cost is \$3,385,547.84 and will be funded with \$1,000,000 of state grant funds and \$2,385,547.84 of sponsor matching funds. An approval is contingent upon the Department receiving an acceptable grant application.
- J. The Commission will consider approving a state grant for a project that is currently identified in the Department's approved Airport Construction Program at **Vinita Municipal Airport**. The project consists of constructing a connector taxiway, apron, installing LED lights and signs. Based on bids, the total project cost is \$1,402,267.94 and will be funded with \$1,332,154.54 of federal grant funds, \$35,056.70 of state grant funds and \$35,056.70 of sponsor matching funds. An approval is contingent upon the Department receiving an acceptable grant application.

Action Required

9. AERO EDUCATION PROGRAM FRAMEWORK FOR FISCAL YEAR 2026 – Director Ardies

The Commission will consider adopting the following budgetary and programmatic framework for the agency's Aerospace and Aviation Education Program for FY 2027.

- A. Competitive Aerospace and Aviation Education Program Grants: \$898,394.
- B. Aerospace Classroom Laboratory Improvement Grant Program: \$469,294.
- C. ODAА Hosted or Partnered Aerospace and Aviation Education Events, Trainings, and Symposiums to include the following: multiple regional Oklahoma Student Flight Days, Oklahoma UAS Teacher Training and Awareness Conference, Oklahoma AERO Education Training and Professional Development Symposium, multiple Girls in Aviation Days, Oklahoma Teacher Simulator Training, and a Steller Explorers event: \$204,250.
- D. STEM Aerospace and Aviation Competitions and Aircraft Assembly Programs: \$253,062.
- E. ODAА Aerospace Industry Internship Program: \$175,000.

Action Required

10. **AEROSPACE AND AVIATION EDUCATION GRANT PROGRAM CONSENT DOCKET – CAMPS AND WORKSHOPS – Paula Kedy, Statewide Aerospace STEM Education Manager**

Any Commissioner may request that any or all of these items be considered individually. The Commission will consider approving state aviation grant and contract applications from various entities for aviation and aerospace camps and workshops for the FY27 Aerospace and Aviation Education Grant Program.

- A. **Cameron University** – The "Aerospace Engineering & Applied Mathematics Summer Academy" for grades 6-8, will be offered by Cameron University as a 5-day residential academy where students are introduced to the principles of aerospace engineering & math Funds will be used for learning supplies, student meals and special events. Staff recommends \$4,760.
- B. **Fires Innovation Science and Technology Accelerator** – FISTA's Future Flight Academy is requesting funding for its immersive aerospace experience for middle school students. FISTA's Future Flight Academy will utilize funding to purchase supplies necessary for the academy. Staff recommends \$5,000.
- C. **Guthrie-Edmond Regional Airport** – Guthrie-Edmond Regional Airport will host an airport-based Summer Flight Camp for students ages 8-12. Students will explore four forces of flight, Newton's Law of Motion, launch rockets and study aerospace and aviation career opportunities. Staff recommends \$2,950.
- D. **Ponca City Regional Airport** – Northern Oklahoma Flight Academy at Ponca City Regional Airport will offer it's annual 6th-12th grade summer camp and is requesting instructional resources and field trip admissions. Staff recommends \$6,810.
- E. **Rose State College**– The Rose State College Aerospace Discovery Camp is offered annually to metro students. Funding will be used toward the purchase of camp supplies. Staff recommends \$3,475.
- F. **Southeastern Oklahoma State University** -- Southeastern University will implement its annual week-long "Take Flight" Camp to students in grades 7-10. Students will be introduced to aviation careers and training opportunities for these careers. Resources requested will go toward lodging, meals, program supplies and transportation. Staff recommends \$10,000.
- G. **True Sky Credit Union Foundation / Mike Moroney Aeronautical Center** -- True Sky Credit Union and its partners will implement ACE Camp for 7th - 8th grade, (2) weeklong summer camps with hands-on activities & classroom lecture in aviation & aerospace. Resources will be used for camp supplies, EAA flights and transportation. Staff recommends \$10,000.
- H. **University of Oklahoma Sooner Flight Academy** – "Sooner Flight Academy" a K-12th grade camp provides aviation, aerospace, and STEM education via hands-on lessons, demos, experiments, and flight experiences. OU Sooner Flight Academy

requests resources to fund scholarships for students and its intern program. Staff recommends \$38,000.

Action Required

11. AEROSPACE AND AVIATION EDUCATION GRANT PROGRAM CONSENT DOCKET – COMPETITIONS AND EVENTS – Paula Kedy

Any Commissioner may request that any or all of these items be considered individually. The Commission will consider approving state aviation grant and contract applications from various entities hosting aviation and aerospace competitions and events for the FY27 Aerospace and Aviation Education Grant Program.

- A. FIRST** – “First Robotics Competition - OK Season” is designed for 7th-12th grade students. FIRST uses robotics to inspire youth in STEM fields. Subject areas include lift, thrust, drag, time & resource constraints, industrial design, project management & analysis, advanced controls & strategic & tactical thinking. Staff recommends \$7,500.
- B. KISS Robotics** – KISS requests funding for its annual “Botball and Junior Botball Challenge”, global robotics competitions which focus on information technology and autonomous systems (ground and aerial). Robotic literacy includes the application of mechanical engineering, a critical skillset for aerospace engineering. Resources will be used for registrations and robotics kits. Staff recommends \$10,500.
- C. Oklahoma Engineering Foundation** – The Oklahoma Engineering Foundation is requesting funds to continue its Oklahoma Engineering Fair that is offered to Oklahoma schools for the purpose of building engineering and teamwork skills among students. Staff recommends \$4,000.
- D. Oklahoma State University Speedfest** -- OSU requests resources for "Speedfest", its annual aircraft engineering competition. Students participate in teams to build and fly planes in two competition classes: Alpha Class for collegiate-level, and India Class, the high school teams. Funding will be used for airplane kits, plane structure, engines and supplies. Staff recommends \$20,000.
- E. Southwestern Oklahoma State University** – SWOSU requests support for its participation in the NASA Human Exploration Rover Challenge. Funding would support the costs of lodging and meals. Staff recommends \$6,000.
- F. STEM OK** – The STEM OK Robot Build is requesting supplies for robot-building competition, which requires students to work together to solve engineering problems. Staff recommends \$2,400.
- G. Tulsa Technology Center** – Tulsa Technology Center plans to participate in the annual Aerospace Maintenance Competition and is requesting lodging and registration for competitors. Staff recommends \$6,400.

Action Required

12. AEROSPACE AND AVIATION EDUCATION GRANT PROGRAM CONSENT DOCKET – ADDITIONAL EDUCATION/OUTREACH/WORKFORCE DEVELOPMENT PROGRAMS – Paula Kedy

Any Commissioner may request that any or all of these items be considered individually. The Commission will consider approving state aviation grant and contract applications from various aviation and aerospace programs and projects for the FY27 Aerospace and Aviation Education Grant Program.

- A. AFA Chapter 214 Vance Air Show** – AFA Chapter 214 will offer the opportunity for 15,000 students to participate in STEAM Lab activities for the Wings Over Enid Air Show. The chapter is requesting assistance for lab set up and pipe & drape for booths. Staff recommends \$6,600.

- B. Class Matters** - Class Matters, Inc. will continue to implement its STEM Like Me initiative and is requesting VR headsets, a 3-D printer and drones for introducing aerospace education to students in grades 5-12. Staff recommends \$5,000.
- C. Redeemed Flying Corps** – Redeemed Flying Corps requests funding to provide flight training scholarships to aspiring pilots. Staff recommends \$5,000.
- D. Tinker Air Show/STAAR Solutions** – Gerrity Chapter of the Air and Space Force Association will implement The Tinker Air show, and is requesting support for STEM City, the Children's Area inflatables, and the VIP Area set-up. Staff recommends \$36,000.
- E. Tulsa Air & Space Museum** – Tulsa Air & Space Museum wishes to expand its Drone Aviation and Aerospace Exploration program. Students will improve engineering skills with the use of an EnCor RVI Drone. Staff recommends \$10,900
- F. Tulsa Community WorkAdvance / Madison Strategies Group** -- Tulsa Community WorkAdvance requests resources for educating Tulsans for careers in aviation/ aerospace, and advanced manufacturing by providing crucial soft skills training and technical training. Staff recommends \$10,000.
- G. Tulsa Regional STEM Alliance-Space Week** – Tulsa Regional STEM Alliance requests resources to support Space Week, a series of activities for students that emphasize the science of flight and space exploration. Field trips and hands-on learning activities with industry professionals and professional development workshops for educators are also part of the week. Staff recommends \$3,000.

Action Required

13. **AEROSPACE AND AVIATION EDUCATION GRANT PROGRAM CONSENT DOCKET – OTHER SCHOOL PROGRAMS – Stephanie Holt-Lucas, Aerospace Education Coordinator**

Any Commissioner may request that any or all of these items be considered individually.
 The Commission will consider approving state aviation grant and contract applications from schools seeking funds for miscellaneous aviation & aerospace programs for the FY27 Aerospace and Aviation Education Grant Program.

- A. Choose Aerospace** – Choose Aerospace requests resources for hosting its annual 3-day teacher training that prepares teachers to utilize the Choose Aerospace curriculum, a robust, industry-aligned maintenance program to be used in 17 Oklahoma schools in the 2026-2027 school year. Staff recommends \$6,600.
- B. Dove Science Academy Middle School OKC** – Dove Science Academy Middle School OKC is requesting a Co-Drone EDU package to assist in implementing a strong UAS learning pathway with its Aerial Drone After School Program. Staff recommends \$2,689.
- C. Dove Science Academy Middle School Tulsa** – Dove Science Academy Middle School Tulsa will implement its Aerial Drone After School Program, offering students the opportunity to learn about aerospace and the use of unmanned aircraft systems. The program plans activities for students that illustrate the intersection between drone technology and the aerospace industry. Dove Academy Middle School Tulsa requests funding for CoDrone EDU drones. Staff recommends \$2,490.
- D. Dove Science Academy HS Tulsa** – Dove Science Academy High School Tulsa requests funding for its Aerial Drone After School Program, designed to introduce unmanned aircraft systems to students in grades 9-12, empowering their interest in the field of aerospace. Funding goes to support the purchase of drones. Staff recommends \$2,490.

- E. Dove Science Academy South** – Dove Science Academy South requests the CoDrone EDU package to assist in the development and implementation of its aerospace pathway. Staff recommends \$2490.
- F. Dove Virtual Academy** – Dove Virtual Academy is preparing students for the FAA Part 107 exam and requests test prep materials, drone build kits, and an Advanced UAS Flight Trainer. Staff recommends \$5,000.
- G. High Plains Technology Center** – High Plains Technology Center plans to implement the Rural Aerospace and UAS Workforce pipeline program and is requesting basic training drones, flight simulators, software, advanced UAS units, and FAA Part 107 test prep materials. Staff recommends \$15,250.
- H. Oklahoma Baptist University** – Oklahoma Baptist University requests resources to implement its Dual-Rotor Aerospace Educational Controls Program. Grant funding will be used for the purchase of equipment to support the program. Staff recommends \$5,944.
- I. Olustee/El Dorado Public Schools** – Olustee/El Dorado Schools has worked to develop a drone program and is requesting drones for its implementation. Staff recommends \$2,700.
- J. Oral Roberts University** – Oral Roberts University is requesting grant funds to support its Drone Propeller Efficiency Study. Funds would be used to purchase an educational wind tunnel for the undergraduate engineering program. Staff recommends \$11,747.
- K. Pamela Hodson Elementary (Owasso PS)** – Pamela Hodson Elementary (Owasso PS) requests resources for their “We Can Fly” program/focus that will introduce students to aviation/aerospace. Funds will be used to purchase a rocket launcher, 3D printer and filament, and loop planes. Staff recommends \$3,000.
- L. Rollingwood Elementary (Putnam City Schools)** – Rollingwood Elementary desires to grow its aerospace focus and is requesting materials for coding, a drone obstacle course, and aviation books and engineering supplies. Staff recommends \$4,000.
- M. University of Oklahoma Board of Regents** – The OU Board of Regents is requesting drone deploying software and drones for its newly created UAS Fundamentals and Applications for Engineers Program. Staff recommends \$10,000.
- N. Whittier Middle School (Norman Public Schools)** – Whittier Middle School (Norman Public Schools) plans to introduce students to the wonders of flight through hands-on experiences at Sooner Flight Academy. Staff recommends \$4,800.

Action Required

- 14. AEROSPACE AND AVIATION EDUCATION GRANT PROGRAM CONSENT DOCKET – SCHOOLS SEEKING FUNDS TO IMPLEMENT THE AIRCRAFT OWNERS AND PILOTS ASSOCIATION “YOU CAN FLY” CURRICULUM – Stephanie Holt-Lucas**
Any Commissioner may request that any or all of these items be considered individually.
 The Commission will consider approving state aviation grant and contract applications from schools seeking funds to implement the AOPA “You Can Fly” Curriculum for the FY27 Aerospace and Aviation Education Grant Program.
 - A. Ada City Schools** – Ada City Schools requests resources to implement AOPA year 1 - 4, both pathways, 9th - 12th grade. The district is also continuing the process of building the Vans RV-12S aircraft with Tango Flight, an aircraft maintenance and manufacturing program. The district will also implement aviation awareness activities Pre-K - 8. Staff recommends \$12,000.
 - B. Ardmore City Schools** – Ardmore City Schools is requesting resources to teach AOPA year 1, 9-12th grades, 1 section, both pathways. Staff recommends \$3,000.

- C. Arkoma Public Schools**-Arkoma Public Schools requests resources to begin implementation of the AOPA pathway and is requesting drones and classroom supplies. Staff recommends \$2,148.
- D. Arrow Christian Academy** – Arrow Christian Academy will begin its first year of AOPA curriculum implementation and is requesting laboratory supplies and drones to begin its aerospace pathway. Staff recommends \$3,025.
- E. Bethany Public Schools** – Bethany Public Schools will implement years 1, 2, and 3 of the AOPA curriculum and plans to enhance the coursework by providing internships/ field trips to aerospace industries and events. Staff recommends \$8,977.
- F. Blair Public Schools** – Blair Public Schools plans to implement Year 1 and 2 of the AOPA pathway and is requesting VR headsets and resources to implement laboratory activities. Staff recommends \$7,300.
- G. Boone-Apache Public Schools** – Boone-Apache Public Schools will begin its aerospace pathway by offering Year 1 of the AOPA Curriculum and is requesting a flight simulator, laboratory supplies, and drones to begin implementation. Staff recommends \$10,900.
- H. Bristow Public Schools** – Bristow Public Schools requests resources to implement AOPA years 1-3 focusing on development of flight skills and UAS readiness. The district will also offer Choose Aerospace to 11th and 12th grades. Staff recommends \$9,000.
- I. Broken Arrow Public Schools—Vanguard Academy** – Broken Arrow’s Vanguard Academy will continue developing its AOPA pathway by implementing both the private pilot and UAS pathways. They are requesting a flight simulator, drones and classroom supplies. Staff recommends \$10,916.
- J. Broken Bow Public Schools** – Broken Bow requests grant funds to continue its strong implementation of the AOPA pathway. Their request includes a flight simulator, rocket kits and supplies for program implementation. Staff recommends \$12,000.
- K. Burns Flat – Dill City Public Schools** – Burns Flat-Dill City requests resources to teach the AOPA curriculum years 1 and 2, 9th-12th grades, 2 sections. Both the private pilot and UAS pathways will be offered. Staff recommends \$5,480.
- L. Byng Public Schools** – Byng High School will teach years 1-4 of the AOPA pathway and is requesting funds for books, racing drones, and classroom supplies. Staff recommends \$5,000.
- M. Calera Public Schools**-Calera Public Schools will continue its implementation of the AOPA Pathway and is requesting a flight simulator and classroom supplies. Staff recommends \$8,410.
- N. Canute Public Schools**-Canute Public Schools will begin its first year of AOPA Curriculum implementation and is requesting funds for a flight simulator, drones, and laboratory supplies. Staff recommends \$11,300.
- O. Chisholm Public Schools** – Chisholm High School’s Longhorn Aviation plans to offer 4 sections of the AOPA curriculum and is requesting funds for replacement of the simulator pedals and the yoke. Staff recommends \$1,400.
- P. Choteau-Mazie Public Schools**-Choteau-Mazie Public Schools will begin its first year of implementation of the AOPA Curriculum and is requesting lab supplies, professional development, and a flight simulator. Staff recommends \$10,500.
- Q. Claremore Public Schools** – Claremore Public Schools is requesting resources to continue its strong implementation of the AOPA Pathway and is requesting a flight simulator, drones, and lab supplies. Staff recommends \$12,000.
- R. Coalgate Public Schools**-Coalgate Public Schools will begin Year 1 of AOPA Pathway implementation and is requesting a flight simulator, classroom supplies, and aerospace field trips. Staff recommends \$8,600.

- S. Coleman Public Schools**-Coleman Public Schools is pleased to begin its implementation of the AOPA Curriculum Pathway and is requesting a flight simulator, drones, and lab supplies. Staff recommends \$9,360.
- T. Cordell Public Schools**-Cordell Public Schools is pleased to begin its implementation of the AOPA Curriculum and is requesting a flight simulator, classroom supplies, and program shirts. Staff recommends \$8,200.
- U. Coweta Public Schools**-Coweta Public Schools is happy to begin implementation of the AOPA Curriculum Pathway and is requesting aerospace field trip experiences, a flight simulator, and classroom supplies. Staff recommends \$7,750.
- V. Cushing Public Schools** – Cushing Public Schools will continue to build its AOPA Pathway and is requesting software, RC supplies, and supplies for capstone projects. Staff recommends \$2,826.
- W. Deer Creek Public Schools**-Deer Creek Public Schools wishes to develop a PreK-12 aerospace pathway and is requesting elementary materials, a competition drone, and program shirts. Staff recommends \$12,000.
- X. Edmond Public Schools--Memorial High School** – Edmond Memorial requests funds to continue the development of its AOPA Pathway. The school requests a drone simulator and software as well as professional development. Staff recommends \$11,000.
- Y. Edmond Public Schools--Santa Fe High School** – Edmond Santa Fe High School continues its strong implementation of the AOPA Pathway and is requesting drones, tools VR headsets, and aerospace student events. Staff recommends \$8,800.
- Z. El Reno Public Schools**-El Reno Public Schools is pleased to begin implementation of the AOPA Curriculum Pathway and is requesting a flight simulator, drones, classroom supplies, and professional development. Staff recommends \$11,000.
- AA. Grandfield Public Schools**-Grandfield Public Schools is requesting a student field trip to Sheppard Air Force Base, a flight simulator, and drones. Staff recommends \$9,150.
- BB. Grove Public Schools**-Grove Public School District is working to build a strong aerospace pathway and is requesting a Redbird LD Cockpit, professional development, and lab supplies. Staff recommends \$8,000.
- CC. Haworth Public Schools** – Haworth Lion Aviation plans to offer Year 1 and 2 of the AOPA curriculum and is requesting drones, professional development and AOPA classroom supplies. Staff recommends \$10,700.
- DD. Hilldale Public Schools** – Hilldale High School’s “Take Flight” program will offer Year 1 and Year 2 of the AOPA curriculum and is requesting a flight simulator, drones, classroom lab supplies and professional development. Staff recommends \$12,700
- EE. Indianhoma Public Schools** – Indianhoma Public Schools requests classroom supplies and program shirts for the implementation of AOPA Curriculum Years 1 and 2 in the drone pathway. Staff recommends \$1,400.
- FF. Jay Public Schools** – Jay High School is pleased to begin its implementation of the AOPA Pathway and is requesting a flight simulator, laboratory supplies, and drones. Staff recommends \$11,000.
- GG. Jenks Public Schools** – Jenks Public School District will implement Years 1, 2. and 3 of the AOPA curriculum and is requesting flight simulation resources and Infinity drone kits. Staff recommends \$8,097.
- HH. John Marshall Enterprise High School (OKC)** – John Marshall High School will begin its second year of AOPA Curriculum implementation and is requesting FAA examination fees, AOPA program shirts and supplies. Staff recommends \$8,150.
- II. Ketchum Public Schools** – Ketchum Public Schools will continue its strong aerospace pathway. The district is requesting an E6B classroom trainer, a Cessna remote control, and professional development opportunities. Staff recommends \$6,590.

- JJ. Kiefer Public Schools** – Kiefer High School will begin its first year of implementation of the AOPA Curriculum Pathway and is requesting professional development, lab supplies, and a flight simulator. Staff recommends \$12,000.
- KK. Konawa Public Schools** – Konawa High School will teach Years 1 and 2 of the AOPA Pathway and is requesting classroom resources, program shirts, and professional development. Staff recommends \$10,965.
- LL. Lawton Public Schools** – Lawton Public Schools Life Learning Center plans to continue its implementation of the AOPA Pathway and is requesting classroom resources and an airport terminal model. Staff recommends \$12,000.
- MM. Lexington Public Schools** – Lexington High School will continue its strong implementation of the AOPA Pathway and is requesting. Staff recommends \$3,000
- NN. Madill Public Schools** – Madill High School is working to expand its aerospace pathway and requests a flight simulator, drones, professional development and software. Staff recommends \$12,000.
- OO. Merritt Public Schools** – Merritt High School will work to develop a PreK-12 aerospace pathway which will include the AOPA High School Curriculum. The district is requesting an elementary space unit, classroom supplies, professional development, and student aerospace field trips. Staff recommends \$10,000.
- PP. Mid-Del Technology Center** – Mid-Del Technology Center will continue its strong implementation of Years 1, 2, 3 and 4 of the AOPA curriculum and is requesting FAA examination fees, FAA Exam review materials for students, plotters, E6Bs and Gleim ground school for program implementation. Staff recommends \$9,000.
- QQ. Mounds Public Schools** – Mounds will be in its second year of AOPA program implementation and is requesting AOPA classroom supplies, drones, and professional development for the AOPA instructor. Staff recommends \$4,250.
- RR. Moyers Public Schools** – Moyers High School will implement the AOPA pathway and is requesting FAA examination fees, drone mapping software, drones and professional development. Staff recommends \$5,250.
- SS. Mustang Public Schools** – Mustang Public Schools continues its strong implementation of Years 1, 2, 3 and 4 of the AOPA curriculum and is requesting grant funding for elementary aerospace materials, rocketry, professional development, and lab supplies. Staff recommends \$12,000.
- TT. Navajo Public Schools** – Navajo High School will begin the implementation of Year 1 of the AOPA Curriculum and requests Infinity Drones to assist with programming. Staff recommends \$2,690.
- UU. Newcastle Public Schools** – Newcastle Public Schools requests resources for implementing AOPA years 1-4 and is requesting funds to visit the Stafford Air and Space Museum, professional development opportunities, laboratory supplies, and student shirts. Staff recommends \$9,550.
- VV. Norman Public Schools—Okla Aviation Academy** – Oklahoma Aviation Academy will continue to implement strong aerospace pathways and will implement Years 1, 2, 3 and 4 of the AOPA curriculum. The district is requesting BATD flight simulators. Staff recommends \$13,500.
- WW. Oklahoma Christian School** – Oklahoma Christian School will offer Years 1, 2, and 3 of the AOPA curriculum and plans to offer engaging aerospace activities and events for students. The school is requesting professional development, FAA examination fees, AOPA classroom supplies and Infinity drones. Staff recommends \$12,000.
- XX. Pryor Public Schools** – Pryor High School will continue its implementation of Years 1, 2, 3 and 4 of the AOPA curriculum and is requesting rocket drone batteries, professional development, and drones. Staff recommends \$11,000.
- YY. Putnam City Schools—Putnam City Aviation** – Putnam City Aviation plans to offer Years 1, 2, 3 and 4 of the AOPA curriculum as well as Years 1 and 2 of the Choose

Aerospace curriculum. Putnam City requests professional development, flight training scholarships, STEM Camp funds, and ground school materials. Staff recommends \$12,000.

ZZ. Quinton Public Schools – Quinton Public Schools will begin its Aerospace Pathway by implementing Year 1 of the AOPA Curriculum. The district is requesting a flight simulator, lab supplies, drones, and support for aerospace field trips. Staff recommends \$8,250.

AAA. Rejoice Christian School – Rejoice Christian School will implement Years 1, 2, and 3 of the AOPA curriculum and is requesting AOPA laboratory supplies to enhance implementation. Staff recommends \$1,500.

BBB. Rock Creek Public Schools – Rock Creek High School is working to expand its aerospace pathway by offering Years 1, 2 and 3 of the AOPA Curriculum and is requesting a headset, a flight simulator and professional development. \$7,100.

CCC. Sapulpa Public Schools – Sapulpa Aviation will implement the AOPA curriculum and Year 2 of Choose Aerospace. Funds will provide professional development, AOPA supplies, and student aerospace events. Staff recommends \$4,400.

DDD. Southmoore High School/Moore Public Schools – Southmoore High School will implement Years 1, 2, 3 and 4 of the AOPA Curriculum and is requesting AOPA classroom supplies, a 3D printer, and FAA examination fees for students. Staff recommends \$6,375.

EEE. Stillwater Public Schools – Stillwater Public Schools will continue its implementation of the AOPA pathway by offering Years 1, 2, 3 and 4 of the AOPA curriculum. Stillwater is requesting funds for simulator replacement parts, Gleim headsets, and professional development. Staff recommends \$10,000.

FFF. Sulphur Public Schools – Sulphur High School will begin the implementation of its aerospace pathway by offering Year 1 of the AOPA Curriculum. The district is requesting student aerospace experiences, a flight simulator, lab supplies, and drones. The staff recommends \$10,000.

GGG. Tupelo Public Schools – Tupelo Public Schools is working to advance its aerospace pathway by readying students for FAA certification. The district is requesting drone batteries, lab supplies, aerospace student events, and program shirts. Staff recommends \$3,050.

HHH. Vinita Public Schools – Vinita Public Schools plans to grow its aviation programming by offering Year 1 and 2 of the AOPA pathway and is requesting flight simulators, drones, and professional development. Staff recommends \$11,500.

III. Watonga Public Schools – Watonga High School plans to teach Years 1, 2 and 3 of the AOPA Curriculum and will begin implementation of the Tango Flight plane build. The district requests aviation mechanics components, professional development, and small gliders. Staff recommends \$9,000.

JJJ. Wayne Public Schools – Wayne High School will begin the implementation of its aerospace pathway by implementing Year 1 of the AOPA Curriculum and is requesting a flight simulator, lab supplies, professional development, program shirts, and a drone. Staff recommends \$9,400.

KKK. Weatherford Public Schools – Weatherford Public Schools plans to continue its strong implementation of the AOPA and aircraft maintenance pathways. Funds are requested for professional development, a turbine display engine, and professional development. Staff recommends \$10,760.

LLL. Western Heights Public Schools – Western Heights is committed to advancing its aerospace pathway by offering the AOPA curriculum. The district requests laboratory supplies, professional development and drones. The staff recommends \$9,000.

MMM. Wetumka Public Schools – Wetumka Public Schools will begin implementation of its aerospace pathway by offering Year 1 of the AOPA Pathway. The district is

requesting laboratory supplies, professional development, and drones. Staff recommends \$8,550.

NNN. William Bradford Christian School – William Bradford Christian School plans to expand its aviation programming by offering Years 1 and 2 of the AOPA Curriculum. Funds will be used for professional development, student aerospace field trip experiences, program supplies, and drones. Staff recommends \$5,300.

OOO. Wilson Public Schools – Wilson High School continues to advance its program by offering Years 1, 2, and 3 of the AOPA Curriculum and requests funding for professional development, FAA Part 107 Exam funds and study materials, AOPA program supplies and program shirts. Staff recommends \$8,250.

PPP. Wister Public Schools – Wister High School is pleased to begin the implementation of its aerospace pathway by offering Year 1 of the AOPA Curriculum. The district is requesting classroom supplies, professional development, and a flight simulator for program implementation. Staff recommends \$9,880.

QQQ. Woodward Public Schools -- Woodward High School will continue to advance its aerospace pathway by offering Years 1, 2, and 3 of the AOPA Curriculum. The school is requesting FAA examination fees, professional development, tools, and laboratory supplies. Staff recommends \$8,700.

RRR. Wright City Public Schools – Wright City High School plans to continue strong pathway programming by offering Years 1, 2, 3 and 4 of the AOPA Curriculum and requests funding for FAA examination fees, professional development, program supplies, assistance with a NASA experience, and drones. Staff recommends \$12,000.

SSS. Wyandotte Public Schools – Wyandotte High School is committed to strengthening its aerospace pathway by offering Years 1, 2, 3 and 4 of the AOPA curriculum and is requesting lab supplies, student aerospace field trip experiences, electronics, and safety gear. Staff recommends \$12,000.

Action Required

15. CONCLUDING REMARKS REGARDING AGENDA ITEMS — Director Ardies and Commissioners

16. ANNOUNCEMENT OF NEXT MEETING — Chairman Potter

The Commission will announce the date, time, and place for the next Commission meeting.

17. NEW BUSINESS (“any matter not known about, or which could not be reasonably foreseen 24 hours before the meeting”)

18. ADJOURNMENT

This notice was posted prominently and publicly at the principal offices of the Oklahoma Department of Aerospace and Aeronautics at 110 N. Robinson, Suite 200, Oklahoma City, Oklahoma 73102, the Oklahoma Department of Transportation at 200 NE 21st Street, Oklahoma City, Oklahoma 73105, and the Oklahoma Department of Aerospace and Aeronautics website at 8:30 a.m. Tuesday August 11, 2026.



Chris Wadsworth, Chief of Staff

08.11.2026 8:00 AM

Ada Regional (ADH)

National Business Airport

Businesses Utilizing the Airport:

•Chickasaw Nation•Walmart•Flex-N-Gate•Dart•Hoppe
Construction

Proposed Project

The Overall Development Objective (ODO) of the proposed project is to conduct a preliminary development study for the east side of the field.

CY 2026: Design & Construct ODO

Airport Information

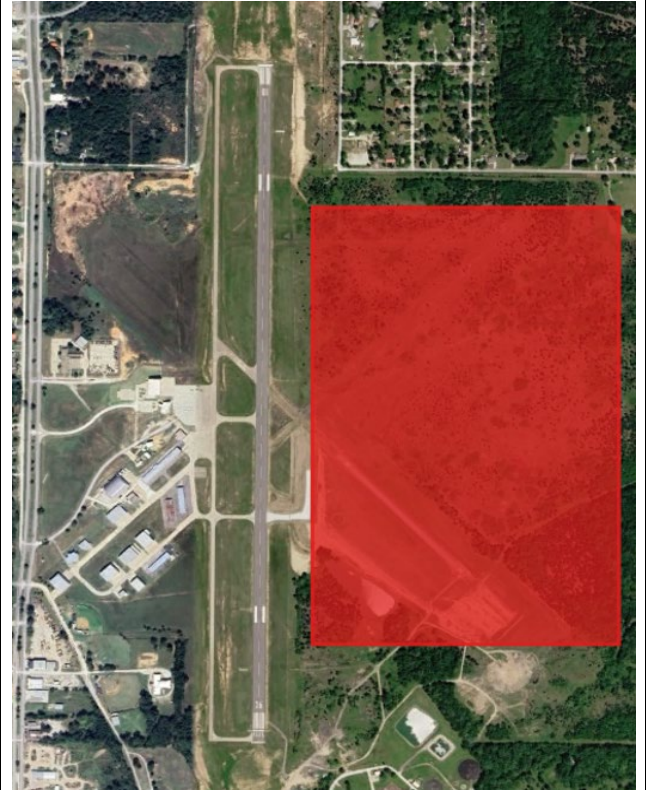
Ada Regional Airport has received Congressionally Directed Spending to continue developing the industrial air park on the east side of the airport. This project will develop a master planning effort on the east side development. This planning effort will provide a strategic pathway for the entirety of the area while outlining each phase and its priority. The final planning document will be utilized to direct future planning and programming for each phase of the development.

Airport Information

- NPIAS: Regional
- Based Aircraft & Operations: 45 (4 jets) & 12,400
- Runway 18/36: 6,203' x 100'

Selection Criteria

- Pavement Management: N/A
- NPS: Planning Study: 66
- OASP Goals: Meet Aviation Demand



Agency Fiscal Year	FY 2025	FY 2026	FY 2027	Total
Department			\$10,217	\$10,217
FAA State Apportionment				
FAA Discretionary		\$388,265		\$388,265
FAA Non-Primary Entitlement				
Sponsor			\$10,218	\$10,218
Total		\$388,265	\$20,435	\$408,700

Federal grants require 10% matching funds while state grants require 5% matching funds. The Department may provide half of the sponsor's federal match on the above project. Department funding is dependent on availability of State funds.

To view full ACP please visit our website oklahoma.gov/aerospace

Kingfisher (F92)

General Airport

Proposed Project

The Overall Development Objective (ODO) of the proposed project is to extend Runway 18/36 to 4000'.

CY 2026: Design and Construct ODO

Project Justification

The current runway length of 2,800' limits the size of aircraft that can utilize the airport. The extension of Runway 18/36 will be approximately 1,200' to the north to achieve a total length of 4,000'. This will increase the utility of the airport allowing larger aircraft to operate safely.

Funding for this project is primarily through a PREP funded grant administered by the OK Department of Commerce. Department funds are partnering to ensure the full 4,000' length can be completed through a single runway closure.

Airport Information

- Non-NPIAS
- Based Aircraft: 9
- Runway 18/36: 2,800' x 60'

Selection Criteria

- Pavement Management: NA
- NPS: Extend Runway:
- OASP Goals: Meet Aviation Demand



Agency Fiscal Year	FY 2026	FY 2027	FY 2028	Total
Department		\$290,432		\$290,432
OK Dept. of Commerce - PREP		\$2,662,505		\$2,662,505
FAA Discretionary				
FAA Non-Primary Entitlement				
FAA AIG/BIL				
Sponsor		\$15,285		\$15,285
Total		\$2,968,222		\$2,968,222

Federal grants require 10% matching funds while state grants require 5% matching funds. The Department may provide half of the sponsor's federal match on the above project. Department funding is dependent on availability of State funds.

To view full ACP please visit our website oklahoma.gov/aerospace

APPLICANT	Program Summary	PROGRAM BUDGET	STUDENTS REACHED	GEOGRAPHIC AREA	AMOUNT REQUESTED	Amount Recommended	ODAA Funding %	Cost Per Student	FY 2026	FY 2025	FY 2024
CAMPS & WORKSHOPS											
Cameron University	For many years, Cameron University has offered an aerospace camp for middle school girls. The University is requesting resources and support for the continued implmentation of this important	\$19,995	20	Southwest	\$5,510	\$4,760	23.81%	\$238.00	\$3,268	\$2,455	\$2,495
FISTA	The FISTA Foundation plans to offer the Future Flight Academy to 50 middle school students and requests funding for supplies and engineerng challenges.	\$10,165	50	Southwest	\$5,083	\$5,000	49.19%	\$100.00	\$5,000	\$1,699	NA
Guthrie Edmond Regional Airport	Guthrie Edmond Regional Airport plans to offer its annual Flight Camp and requests funding for Sooner Flight Academy curriculum, camp shirts, and supplies.	\$4,830	22	Central	\$2,950	\$2,950	61.08%	\$134.09	\$2,900	\$1,000	NA
Ponca City Regional Airport	Ponca City Regional Airport will continue offering its annual Northern Oklahoma Flight Academy for students, Grant funds would provide for CFI instructional costs, and program shirts.	\$20,490	32	Northeast	\$9,990	\$6,810	33.24%	\$212.81	\$7,500	\$8,500	\$7,500
Rose State College	Rose State College Aerospace Discovery Camp is offered annually to metro students, Rose State is requesting camp supplies.	\$11,049	40	Central	\$3,476	\$3,475	31.45%	\$86.88	NA	\$3,310	\$15,000
Southeastern Oklahoma State University	Southeastern University plans to offer its annual aerospace camp and is requesting camp supplies, student lodging, and meals.	\$39,217	24	Southeast	\$12,657	\$10,000	25.50%	\$416.67	\$10,000	\$10,000	\$10,000
True Sky Foundation	True Sky Foundation will work to implement its annual ACE Camp for7th and 6th grade students. True Sky requests camp participant packets, shhe metal and rivets, EAA flights, and rocket kits.	\$173,438	52	Central	\$18,409	\$10,000	5.77%	\$192.31	\$10,000	\$11,000	\$12,500
University of Oklahoma--Sooner Flight Academy	The University of Oklahoma Sooner Flight Academy wishes to continue its long history of providing high-quality flight camps for students and is requesting grant funds to provide student	\$426,463	500	Central	\$45,000	\$38,000	8.91%	\$76.00	\$40,000	\$40,000	\$42,000

COMPETITIONS & EVENTS											
First Robotics	FIRST Robotics plans to continute offering robotics competitions for students and is requesting funding for event production.	\$251,000	2,000	Statewide	\$7,500	\$7,500	2.99%	\$3.75	\$7,500	\$7,500	\$7,500
KISS Institute for Practical Robotics	KISS Robotics requests registration fees and kits for robotics competitions.	\$204,600	4,000	Statewide	\$10,500	\$10,500	5.13%	\$2.63	\$10,500	\$10,500	\$10,500

APPLICANT	Program Summary	PROGRAM BUDGET	STUDENTS REACHED	GEOGRAPHIC AREA	AMOUNT REQUESTED	Amount Recommended	ODAA Funding %	Cost Per Student	FY 2026	FY 2025	FY 2024
Oklahoma Engineering Foundation	The Oklahoma Engineering Foundation is requesting support to implement its annual Oklahoma Engineering Fair and Math Counts competitions as well as to help with rural math	\$148,000	6,000	Statewide	\$5,600	\$4,000	2.70%	\$0.67	\$4,000	\$4,000	\$4,000
Oklahoma State University Speedfest	OSU continues to offer Oklahoma schools the opportunity to participage in the Speedfest engeneering competition and is requesting materials for RC kits and program supplies for	\$101,377	400	Central	\$20,280	\$20,000	19.73%	\$50.00	\$19,650	\$19,650	\$17,000
*Southwestern Oklahoma State University	SWOSU is requesting support for its participation in the NASA Human Exploration Rover Challenge. The college is requesting funds for students lodging and meals.	\$29,172	264	Southwest	\$11,872	\$6,000	20.57%	\$22.73	NA	NA	NA
*STEM OK	STEM OK is reuesting student STEM kits for its Robot-Building Contests.	\$6,000	100	Statewide	\$2,400	\$2,400	40.00%	\$24.00	NA	NA	NA
Tulsa Technology Center	Tulsa Technology Center plans to participate in the annual Aerospace Maintenance Competition and is requesting lodging and registration for competitors.	\$34,746	12	Northeast	\$6,400.00	\$6,400	18.42%	\$533.33	\$1,600	NA	NA

ADDITIONAL EDUCATION/OUTREACH/WORKFORCE DEVELOPMENT											
*AFA Chapter 214	AFA Chapter 214 will offer the opportunity for 15,000 students to participate in STEAM Lab activities for the Wings Over Enid Air Show. The chapter is requesting assistance for Pipe and	\$31,990	15,000	Northwest	\$15,850	\$6,600	20.63%	\$0.44	NA	NA	NA
Class Matters, Inc.	Class Matters, Inc. continues its support of students in NE OKC who are interested in aerospace. Class Matters requests VR Headsets, a 3D Printer, and drones.	\$95,272	60	Central	\$5,000	\$5,000	5.25%	\$83.33	\$5,000	\$5,000	NA
Redeemed Flying Corps	Redeemed Flying Corps requests funds to provide flight scholarships for prospective pilots.	\$51,300	6	Central	\$10,000	\$5,000	9.75%	\$833.33	NA	\$8,000	\$10,000
STAAR Solutions/Tinker Air Show	Gerrity Chapter Air and Space Forces will implement The Tinker Air show and is requesting support for STEM City, Children's Area inflatables, and the VIP Area set-up.	\$3,000,000	10,000	Statewide	\$36,000	\$36,000	1.20%	\$3.60	NA	\$35,000	NA
Tulsa Air and Space Museum	TASM wishes to expand its Drone Aviation and Aerospace Exploration program. Students will improve engineering skills with the use of an EnCor RVI Drone.	\$61,324	300	Northeast	\$14,632	\$10,900	17.77%	\$36.33	NA	\$5,000	NA
Tulsa Community Work Advance	Tulsa Community Work Advance offers support to citizens with no post-secondary education. TACW is requesting training providers, tuition and program supplies.	\$1,914,811	30	Northeast	\$41,750	\$10,000	0.52%	\$333.33	\$10,000	\$10,000	\$10,000

APPLICANT	Program Summary	PROGRAM BUDGET	STUDENTS REACHED	GEOGRAPHIC AREA	AMOUNT REQUESTED	Amount Recommended	ODAA Funding %	Cost Per Student	FY 2026	FY 2025	FY 2024
Tulsa Regional STEM Alliance--Space Week	TRSA plans to offer its annual Space Week program which will provide students with high-quality, hands-on space activities. TRSA requests materials to prepare classroom kits.	\$68,000	1,250	Northeast	\$3,000	\$3,000	4.41%	\$2.40	\$5,000	\$7,220	NA

OTHER SCHOOL PROGRAMS											
Choose Aerospace Teacher Training	Choose Aerospace offers summer professional development for Oklahoma teachers that are implementing the Choose Aerospace Curriculum and requests support for teacher stipends and	\$21,400	621	Statewide	\$9,600	\$6,600	30.84%	\$10.63	\$6,600	NA	NA
*Dove Science Academy Middle School Tulsa	Dove Science Academy Middle School Tulsa is working to introduce a UAS aviation pathway and is requesting CoDrone EDU drones.	\$3,490	20	Northeast	\$2,490	\$2,490	71.35%	\$124.50	NA	NA	NA
Dove Science Academy Middle School OKC	Dove Science Academy Middle School OKC is requestingt a CoDrone EDU package to assist in implementaing a UAS learning pathway.	\$2,988	20	Central	\$2,689	\$2,689	89.99%	\$134.45	\$2,689	\$2,699	NA
*Dove Science Acaddemy High School Tulsa	Dove Science Academy High School Tulsa continues its aviation pathway by increasing its UAS awareness and is requesting a CoDrone EDU drone pack.	\$2,990	15	Northeast	\$2,490	\$2,490	83.28%	\$166.00	NA	NA	NA
Dove Science Academy South	Dove Science Academy South requests a CoDrone EDU Drone package to assist in developing its aviation pathway.	\$2,990	50	Central	\$2,490	\$2,490	83.28%	\$49.80	\$2,400	\$2,039	NA
Dove Virtual Academy	Dove Virtual Academy is preparing students for the FAA Part 107 exam and requests test prep materials, drone build kits, and an Advanced UAS Flight Trainer.	\$22,000	200	Statewide	\$10,000	\$5,000	22.73%	\$25.00	\$5,000	\$5,000	NA
*High Plains Technology Center	High Plains Technology Center plans to implement the Rural Aerospace and UAS Workforce pipeline program and is requesting basic training drones, flight simulation software,	\$85,000	500	Northwest	\$42,500	\$15,250	17.94%	\$30.50	NA	NA	NA
Oklahoma Baptist University	Oklahoma Baptist University is requesting resources to implement to implement its Dual-Rotor Aerospace Educational Controls Program	\$11,888	350	Central	\$5,944	\$5,944	50.00%	\$16.98	\$10,375	NA	NA
Olustee/El Dorado Public Schools	Olustee/El Dorado Public Schools has worked to develop a drone progrm and is requesting drones to help implement the program.	\$3,000	13	Southwest	\$2,700	\$2,700	90.00%	\$207.69	NA	\$2,699	NA
*Oral Roberts University	Oral Roberts University is requesting grant funds to support its Drone Propeller Efficiency Study. Funds would be used to purchase an educational wind tunnel for the undergraduate engineering	\$23,495	80	Northeast	\$11,747	\$11,747	50.00%	\$146.84	NA	NA	NA

APPLICANT	Program Summary	PROGRAM BUDGET	STUDENTS REACHED	GEOGRAPHIC AREA	AMOUNT REQUESTED	Amount Recommended	ODAA Funding %	Cost Per Student	FY 2026	FY 2025	FY 2024
Pamela Hodson Elementary--Owasso Public Schools	Hodson Elementary of Owasso Public Schools requests resources to support its elementary aerospace focus. The school requests a rocket launcher, 3D printer and filament, and loop	\$16,000	600	Northeast	\$3,000	\$3,000	18.75%	\$5.00	\$3,000	\$2,977	NA
*Rollingwood Elementary--Putnam City Public Schools	Rollingwood Elementary desires to grow its aerospace focus and is requesting materials for coding, a drone obstacle course, and aviation books and engineering supplies.	\$5,000	400	Central	\$5,000	\$4,000	80.00%	\$10.00	NA	NA	NA
*University of Oklahoma--Board of Regents	The OU Board of Regents is requesting drone deploying software and drone for its UAS Fundamentals and Applications for Engineers Program.	\$48,576	40	Central	\$15,400	\$10,000	20.59%	\$250.00	NA	NA	NA
*Whittier Middle School-Norman Public Schools	Whittier Middle School of the Norman Public Schools plans to introduce students to the wonders of flight through hands-on experiences at Sooner Flight Academy.	\$29,790	192	Central	\$4,800	\$4,800	16.11%	\$25.00	NA	NA	NA

AOPA											
Ada City Schools	The Ada City School District plans to continue its strong implementation of a PreK-12 aviation pathway with a goal of preparing students for post-secondary aviation programs and pilot and UAS certification. T	\$146,004	2700	Southeast	\$14,490	\$12,000	8.22%	\$4.44	\$11,000	\$15,000	\$5,680
Ardmore Public Schoools	Ardmore Public School plans to continue to expand its AOPA pathway and is requesting drones and laboratory supplies to assist with program implementation.	\$41,000	20	South	\$3,000	\$3,000	7.32%	\$150.00	\$2,350	\$3,000	\$1,600
*Arkoma Public Schools	Arkoma Public Schools will begin its implementation of the AOPA Pathway and is requesting laboratory supplies, drones, professional development, and program shirts.	\$7,023	20	East	\$2,148	\$2,148	30.59%	\$107.40	NA	NA	NA
*Arrow Christian Academy	Arrow Christian Academy plans to implement the UAS pathway and is requesting drones, FAA Part 107 Examination fees, and transportation costs for student events.	\$6,825	8	Southeast	\$3,025	\$3,025	44.32%	\$378.13	NA	NA	NA
Bethany Public Schools	Bethany Public Schools continues its strong implementation of the AOPA pathway and requesst laboratory supplies, professional development, and program shirts.	\$49,225	100	Central	\$8,977	\$8,977	18.24%	\$89.77	\$9,550	\$7,594	NA
Blaire Public Schools	Nlaire Public Schools requests VR headsets and classroom supplies to continue its building of a high school aviation pathway.	\$23,291	70	Southwest	\$7,300	\$7,300	31.34%	\$104.29	\$7,175	NA	NA
*Boone-Apache Public Schools	Boone-Apache Public Schools requests drones and classroom supplies to continue its implementation of the AOPA pathway.	\$42,379	120	Southwest	\$17,829	\$10,900	25.72%	\$90.83	NA	NA	NA

<u>APPLICANT</u>	<u>Program Summary</u>	<u>PROGRAM BUDGET</u>	<u>STUDENTS REACHED</u>	<u>GEOGRAPHIC AREA</u>	<u>AMOUNT REQUESTED</u>	<u>Amount Recommended</u>	<u>ODAA Funding %</u>	<u>Cost Per Student</u>	<u>FY 2026</u>	<u>FY 2025</u>	<u>FY 2024</u>
Bristow Public Schools	Bristow Public Schools desires to continue its strong implementation of the AOPA pathway by adding drone racing to its program.	\$54,000	150	Northwest	\$27,000	\$9,000	16.67%	\$60.00	\$10,000	\$6,050	NA
Broken Arrow Public Schools - Vanguard Academy	The Broken Arrow Public Schools Vanguard Academy requests a flight simulator, laboratory supplies, and drones to continue building its strong aerospace pathway.	\$28,751	48	Northeast	\$10,916	\$10,916	37.97%	\$227.42	\$11,000	\$7,500	NA
Broken Bow Public Schools	Broken Bow Public Schools wishes to acquire a flight simulator, classroom supplies, and rocket kits to assist in building its AOPA aviation pathway.	\$42,915	100	Southeast	\$14,915	\$12,000	27.96%	\$120.00	\$11,000	\$8,900	NA
Burns Flat/Dill City	Burns-Flat.Dill City requestss drones and laboratory supplies fot he implementation of its aviation pathway.	\$35,481	25	Southwest	\$5,481	\$5,480	15.44%	\$219.20	\$5,250	\$9,000	NA
Byng Public Schools	Byng Public Schools is working to build a strong aviation pathway and is requesting classroom supplies and racing frones for program implementation.	\$46,366	70	Southeast	\$5,000	\$5,000	10.78%	\$71.43	\$11,750	\$8,050	NA
*Calera Public Schools	Calera Public Schools plans to continue its strong implementation of its AOPA pathway and is requesting a flight simulator and laboratory supplies.	\$21,150	43	Southeast	\$8,410	\$8,410	39.76%	\$195.58	NA	NA	NA
*Canute Public Schools	Canute Public School will begin the implementation of its AOPA pathway in 2026-2027 and is requesting a flight simulator, drones, and classroom supplies.	\$49,945	40	West	\$16,600	\$11,300	22.62%	\$282.50	NA	NA	NA
Chisholm Public Schools	Chisholm High School continues its strong implementation of the AOPA pathway and is requesting replacements for its simulator pedals and yoke,	\$23,150	60	Northwest	\$1,400	\$1,400	6.05%	\$23.33	\$500	\$2,000	NA
*Choteau-Mazie Public Schools	Choteau-Mazie Public Schools plans to implement Year One of the AOPA Curriculum and requests lab supplies, professional development, and a flight simulator.	\$25,914	30	Northeast	\$10,500	\$10,500	40.52%	\$350.00	NA	NA	NA
Claremore Public Schools	Claremore Public Schools plans to continue its strong aviation education programming and requests a simulator, drones, and classroom supplies.	\$43,384	100	Northeast	\$17,394	\$12,000	27.66%	\$120.00	\$12,225	NA	NA
*Coalgate Public Schools	Coalgate Public Schools will implement Year One of the AOPA Pathway and is requesting a flight simulator, lab supplies, and aerospace field trips.	\$20,742	18	Southeast	\$8,600	\$8,600	41.46%	\$477.78	NA	NA	NA
*Coleman Public Schools	Coleman Public Schools will be implementing Year One of the AOPA Curriculum and is excited to provide learning opportunities for students. The district requests teacher professional development, a flight simulator, classroom supplies, and drones.	\$20,504	20	Southeast	\$9,360	\$9,360	45.65%	\$468.00	NA	NA	NA

<u>APPLICANT</u>	<u>Program Summary</u>	<u>PROGRAM BUDGET</u>	<u>STUDENTS REACHED</u>	<u>GEOGRAPHIC AREA</u>	<u>AMOUNT REQUESTED</u>	<u>Amount Recommended</u>	<u>ODAA Funding %</u>	<u>Cost Per Student</u>	<u>FY 2026</u>	<u>FY 2025</u>	<u>FY 2024</u>
*Cordell Public Schools	Cordell Public Schools plans to implement Year One of the AOPA pathway and requests classroom supplies, a flight simulator, and program shirts to help begin a strong program.	\$16,700	83	Southwest	\$8,200	\$8,200	49.10%	\$98.80	NA	NA	NA
*Coweta Public Schools	Coweta Public Schools will work to develop a aerospace career pathway and plans to implement Choose Aerospace and AOPA curriculum. The District is requesting a flight simulator, field trip experiences, and classroom supplies.	\$17,600	25	northeast	\$7,750	\$7,750	44.03%	\$310.00	NA	NA	NA
Cushing Public Schools	Cushing High School is working to continue its strong implementation of the AOPA pathway and is requeting drone simulator software, laboratory supplies, and RC materials for capstone projects.	\$19,146	150	north	\$2,826	\$2,826	14.76%	\$18.84	\$2,490	\$2,000	\$1,430
Deer Creek Public Schools	Deer Creek Public Schools is currently implementing a PK-12 aerospace pathway and is requesting resources for pathway implementation as well as a competition drone and program shirts.	\$67,600	700	Central	\$13,600	\$12,000	17.75%	\$17.14	NA	\$1,850	\$1,600
Edmond Memorial High School	Edmond Memorial High School will continue its implementation of the AOPA curriculum by adding Year 3 to its aviation pathway. The school is requesting a drone simulator and software and professional development for teachers.	\$92,326	116	Central	\$29,500	\$11,000	11.91%	\$94.83	\$12,000	\$10,000	NA
Edmond Santa Fe High School	Edmond Santa Fe High School is in its third year of AOPA curriculum implementation and is requesting laboratory supplies, tools, costs of student events, rocket drones, and VR Headsets.	\$95,874	100	Central	\$14,590	\$8,800	9.18%	\$88.00	\$11,600	\$10,000	NA
*El Reno Public Schools	El Reno will begin its first year of AOPA curriculum implementation and is requesting a flight simulator, classroom supplies, professional development, and drones.	\$33,150	50	West	\$16,500	\$11,000	33.18%	\$220.00	NA	NA	NA
Grandfield Public Schools	Grandfield is planning to continue its strong implementation of the AOPA curr culum and is requesting funds for a flight simulator, drones, and a field trip to Sheppard Air Force Base.	\$27,585	25	Southwest	\$9,150	\$9,150	33.17%	\$366.00	\$2,800	\$550	NA
Grove Public Schools	Grove High School will continue to offer its aerospace pathway and is requesting a RedbirdLD Cockpit, classroom supplies, and professional development.	\$16,750	35	northeast	\$8,000	\$8,000	47.76%	\$228.57	\$8,000	\$5,250	NA
Haworth Public Schools	Haworth Public Schools will begin Year 2 of the AOPA Pathway and is requesting a flight simulator, professional development, classroom supplies, and a drone.	\$31,958	20	Southeast	\$10,850	\$10,700	33.48%	\$535.00	\$10,000	NA	NA

<u>APPLICANT</u>	<u>Program Summary</u>	<u>PROGRAM BUDGET</u>	<u>STUDENTS REACHED</u>	<u>GEOGRAPHIC AREA</u>	<u>AMOUNT REQUESTED</u>	<u>Amount Recommended</u>	<u>ODAA Funding %</u>	<u>Cost Per Student</u>	<u>FY 2026</u>	<u>FY 2025</u>	<u>FY 2024</u>
Hilldale Public Schools	Hilldale Public Schools continues its strong implementation of the AOPA pathway and is requesting classroom supplies, professional development, drones, program shirts, and a flight simulator.	\$60,565	50	Northeast	\$12,783	\$12,700	20.97%	\$254.00	\$11,000	NA	NA
Indiahoma Public Schools	Indiahoma High School continues its implementation of the AOPA pathway and is requesting laboratory supplies and program shirts.	\$15,438	20	Southwest	\$1,400	\$1,400	9.07%	\$70.00	\$1,900	\$8,000	NA
*Jay Public Schools	Jay Public Schools will implement Year One of the AOPA Curriculum. The school requests laboratory supplies, drones, and a flight simulator.	\$24,567	25	Northeast	\$11,599	\$11,000	44.78%	\$440.00	NA	NA	NA
Jenks Public Schools	Jenks Public Schools will continue its strong implementation of the AOPA Curriculum and is requesting a Drone Infinity Kit and a Redbird Tracon Simulator.	\$378,235	225	Northeast	\$33,596	\$8,097	2.14%	\$35.99	\$13,300	\$3,320	NA
John Marshall Enterprise High School	John Marshall High School will begin its second year of AOPA Curriculum implementation and is requesting lab supplies, professional development, FAA examination fees, student events, and program shirts.	\$40,143	700	Central	\$11,039	\$8,150	20.30%	\$11.64	\$11,000	NA	NA
Ketchum Public Schools	Kethum Public Schools continues to implement a strong AOPA pathway and is requesting a weather station, an E6B classroom trainer, professional development, and a Cessna remote control.	\$46,883	30	Northeast	\$6,598	\$6,590	14.06%	\$219.67	\$12,000	\$5,575	\$2,257
*Kiefer Public Schools	Kiefer High School will begin its implementation of an AOPA pathway and is requesting a flight simulator, professional development, drones, and laboratory supplies.	\$36,851	60	Northeast	\$18,250	\$12,000	32.56%	\$200.00	NA	NA	NA
Konawa Public Schools	Konawa High School will begin its second year of the AOPA pathway and is requesting classroom supplies, drones, professional development, and program shirts.	\$35,671	35	Southeast	\$10,965	\$10,965	30.74%	\$313.29	NA	\$10,000	NA
Lawton Public Schools	Lawton Public Schools is working to continue its strong implementation of the AOPA Curriculum and is requesting laboratory supplies, drones, an airport terminal model.	\$78,270	60	Southwest	\$37,377	\$12,000	15.33%	\$200.00	\$12,500	NA	\$9,000
Lexington Public Schools	Lexington High School will implement Years 1-4 of the AOPA Curriculum and is requesting laboratory supplies for program implementation.	30,555	40	Southeast	\$3,000	\$3,000	9.82%	\$75.00	\$7,000	\$9,500	\$6,800
*Madill Public Schools	Madill High School is working to expand its implementation of the AOPA pathway and is requesting a flight simulator, drones, professional development, and software to assist in implemetation.	44,439	70	Southeast	\$14,490	\$12,000	27.00%	\$171.43	NA	NA	NA

<u>APPLICANT</u>	<u>Program Summary</u>	<u>PROGRAM BUDGET</u>	<u>STUDENTS REACHED</u>	<u>GEOGRAPHIC AREA</u>	<u>AMOUNT REQUESTED</u>	<u>Amount Recommended</u>	<u>ODAA Funding %</u>	<u>Cost Per Student</u>	<u>FY 2026</u>	<u>FY 2025</u>	<u>FY 2024</u>
*Merritt Public Schools	Merritt Public Schools will work to develop a PK-12 Aerospace pathway and is requesting an elementary space unit, flight simulator, professional development, and student events.	\$21,650	140	Southwest	\$10,050	\$10,000	46.19%	\$71.43	NA	NA	NA
Mid-Del Technology Center	Mid-Del Technology Center continues its strong implementation of the AOPA Curriculum and is requesting FAA Private Pilot exam fees, plotters, E6Bs, Gleim ground school, and professional development.	\$66,180	20	Central	\$9,078	\$9,000	13.60%	\$450.00	\$11,100	\$6,100	\$9,700
Mounds Public Schools	Mounds High School will introduce Year 2 of the AOPA Curriculum and is requesting drones, classroom supplies, professional development, and program shirts.	\$19,270	20	Northeast	\$4,250	\$4,250	22.06%	\$212.50	\$3,750	NA	NA
Moyers Public Schools	Moyers High School will continue to build a strong AOPA program and is requesting drone mapping software, FAA Part 107 Test Fees, professional development, and drone simulator subscriptions to assist with implementation.	\$14,250	20	Southeast	\$5,250	\$5,250	36.84%	\$262.50	\$7,250	NA	NA
Mustang Public Schools	Mustang Public Schools has developed a PK-12 aerospace pathway and is requesting support with elementary aerospace materials, professional development, rocketry, and laboratory supplies.	\$210,930	1,500	Central	\$14,830	\$12,000	5.69%	\$8.00	\$8,450	\$5,900	\$4,200
*Navajo Public Schools	Navajo High School will begin year One of the AOPA pathway and is requesting Infinity Drones for program implementation.	\$11,729	156	Southwest	\$2,690	\$2,690	22.93%	\$17.24	NA	NA	NA
Newcastle Public Schools	Newcastle is continuing its stron AOPA implementation and is requesting laboratory supplies, professional development, student experience to Stafford Air and Space museum, and program shirts.	\$69,766	125	Central	\$9,550	\$9,550	13.69%	\$76.40	\$4,700	\$5,500	\$6,600
Oklahoma Aviation Academy--Norman Public Schools	OAA offers strong aerospace pathways and requests BATD simulators for enhancing their Pilot Pathway.	\$37,719	300	Central	\$18,000	\$13,500	35.79%	\$45.00	\$10,750	\$15,000	\$13,590
Oklahoma Christian School	Oklahoma Christian School continues its strong implementation of the AOPA pathway and is requesting Infinity Drones, FAA Part 107 test prep materials, exam fees, and professional development.	\$27,425	35	Central	\$13,204	\$12,000	43.76%	\$342.86	\$9,200	\$8,325	NA
Pryor Public Schools	Pryor Public Schools continues its strong AOPA pathway and is requesting drones, drone racing batteries, and professional development.	\$81,269	65	Northeast	\$11,060	\$11,000	13.54%	\$169.23	\$12,750	NA	\$8,000
Putnam City Public Schools	Putnam City Aviation continues to build strong aerospace pathways and is requesting classroom supplies, flight training hours, ground school supplies, and STEM Camp resources.	\$423,880	70	Central	\$43,225	\$12,000	2.83%	\$171.43	\$12,000	\$15,000	\$4,400

<u>APPLICANT</u>	<u>Program Summary</u>	<u>PROGRAM BUDGET</u>	<u>STUDENTS REACHED</u>	<u>GEOGRAPHIC AREA</u>	<u>AMOUNT REQUESTED</u>	<u>Amount Recommended</u>	<u>ODAA Funding %</u>	<u>Cost Per Student</u>	<u>FY 2026</u>	<u>FY 2025</u>	<u>FY 2024</u>
*Quinton Public Schools	Quinton Public Schools will begin implemnation of Year One of the AOPA Curriculum and is requesting a flight simulator, drones, classroom supplies, and support for student aerospace events.	\$16,844	25	Southeast	\$8,250	\$8,250	48.98%	\$330.00	NA	NA	NA
Rejoice Christian School	Rejoice Christian School continues to build a strong aerospace pathway and is rerequesting laboratory supplies for implementation.	\$3,167	50	Northeast	\$1,500	\$1,500	47.36%	\$30.00	\$12,000	\$5,500	NA
*Rock Creek Public Schools	Rock Creek High School will begin Year 2 of the AOPA Pathway and is requesting a flight simulator, professional development and a headset.	\$33,836	125	Southeast	\$12,086	\$7,100	20.98%	\$56.80	NA	NA	NA
Sapulpa Public Schools	Sapulpa High School Aviation is implementing the AOPA pathway and is requesting classroom supplies, professional development, discovery flights, and student events.	\$30,602	35	Northeast	\$7,900	\$4,400	14.38%	\$125.71	\$10,000	NA	NA
Southmoore High School--Moore Public Schools	Southmoore Aviation continues a strong AOPA implementation and is requesting laboratory supplies, FAA Part 107 exam fees, professional development, and a 3D printer.	\$117,186	240	Central	\$6,375	\$6,375	5.44%	\$26.56	\$4,175	NA	NA
Stillwater Public Schools	Stillwater Public Schools will oontinue its strong implementation of the AOPA Curriculum and is requesting simulator replacement parts, Gleim headsets, professional development, and TANGO Flight mentor shirts.	\$41,800	200	Central	\$13,400	\$10,000	23.92%	\$50.00	\$4,650	\$12,000	\$5,994
*Sulphur Public Schools	Sulphur will begin Year One of the AOPA pathway and is requesting a flight simulator, student aerospace experiences, drones, professional development and laboratory supplies.	\$21,046	25	Southeast	\$10,075	\$10,000	47.51%	\$400.00	NA	NA	NA
Tupelo Public Schools	Tupelo Public Schools continues to expand its AOPA pathway and is requesting classroom supplies, drone batteries, transportation to student events, and program shirts.	\$11,817	25	Southeast	\$3,067.50	\$3,050	25.81%	\$122.00	\$3,290	NA	\$5,325
Vinita Public Schools	Vinita will begin Year 3 of AOPA Curriculum implementation and is requesting drones, professional decelopment, classroom supplies, and a flight simulator.	\$44,850	50	Northeast	\$18,700	\$11,500	25.64%	\$230.00	\$8,700	NA	NA
Watonga Public Schools	Watonga High school continues its implentation of the AOPA pathway and will add the TANGO Flight aircraft build. The school is requesting professional development, a turbine display engine, aviation mechanics components, and small gliders.	\$40,600	40	Northwest	\$10,600	\$9,000	22.17%	\$225.00	\$9,000	\$9,000	NA

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*Wayne Public Schools	Wayne High School will begin Year One of the AOPA Curriculum and is requesting a flight simulator, professional development, laboratory supplies, program shirts, and a drone.	\$21,162	30	Southeast	\$9,400	\$9,400	44.42%	\$313.33	NA	NA	NA
Weatherford Public Schools	Weatherford Public Schools continues its strong implementation of AOPA and aviation mechanics pathways and is requesting a turbine display engine, professional development, aviation mechanics components, drones, and small gliders.	\$76,410	2,200	Northwest	\$10,760	\$10,760	14.08%	\$4.89	\$8,400	\$13,000	\$12,500
Western Heights Public Schools	Western Heights Public Schools wishes to expand its aerospace program in order to prepare students for Oklahoma's workforce. It is requesting lab supplies, professional development, and drones.	\$36,577	100	Central	\$11,000	\$9,000	24.61%	\$90.00	NA	NA	NA
*Wetumka Public Schools	Wetumka Public Schools will begin Year One of the AOPA Curriculum and is requesting classroom supplies, drones, professional development, a flight simulator.	\$17,250	25	Southeast	\$8,550	\$8,550	49.57%	\$342.00	NA	NA	NA
William Bradford Christian School	William Bradford Christian School is beginning Year 2 of the AOPA Curriculum and is requesting laboratory supplies, professional development, drones, and student aero event.	\$14,000	55	Northeast	\$9,500	\$5,300	37.86%	\$96.36	\$1,870	NA	NA
Wilson Public Schools	Wilson Public Schools will continue its strong implementstion of the AOPA curriculum and is requesting FAA Part 107 examination fees, classroom supplies, test prep materials, professional development, and program shirts.	\$28,095	25	Southwest	\$8,250	\$8,250	29.36%	\$330.00	\$5,750	NA	NA
*Wister Public Schoools	Wister Public Schools will bgin Year 2 of the AOPA pathway and is requesting laboratory supplies and professional development for program implementation.	\$24,240	40	Southeast	\$10,137	\$9,880	40.76%	\$247.00	NA	NA	NA
*Woodward Public Schools	Woodward Public Schools will implement Year 3 of the AOPA pathway and is requesting FAA examination fees, drones, professional development, tools, and classroom supplies.	\$28,095	25	northwest	\$810,410	\$8,700	30.97%	\$348.00	NA	NA	NA
Wright City Public Schools	Wright City High School will continue its strong implementation of the AOPA pathway and is requesting FAA examination fees, drones, discovery flights, professional development, and assistance with a NASA experience.	\$44,927	25	Southeast	\$19,937	\$12,000	26.71%	\$480.00	\$5,850	\$10,495	\$7,100
Wyandotte Public Schools	Wyandotte Public Schools will continue to implement the full AOPA Curriculum Pathway and is requesting professional development, drones, aero student events, and electronics and safety gear for manned operations.	\$90,696	80	Northeast	\$17,510	\$12,000	13.23%	\$150.00	\$9,625	\$12,500	\$8,225

APPLICANT	Program Summary	PROGRAM BUDGET	STUDENTS REACHED	GEOGRAPHIC AREA	AMOUNT REQUESTED	Amount Recommended	ODAA Funding %	Cost Per Student	FY 2026	FY 2025	FY 2024
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OTHER											
Altus Public Schools	Altus Public Schools wishes to increase its programming to include an emphasis on space with the acquisition of a space, satellite learning kit.	\$13,300	75	Southwest	\$6,300	OSIDA	-	-	\$7,000	\$9,000	NA

REJECTED/LATE/WITHDRAWN											
Haskell Public Schools	Haskell High School will begin its first year of AOPA Curriculum and is requesting a flight simulator, professional development, and a competition drone.	\$29,100	20	northeast	\$7,750	Withdrawn	-	-			
Riverside Flight Center	Riverside Flight School is working to build a program that introduces students to flight and is asking for assistance in the cost of the aircraft.	\$67,620	220	Northeast	\$25,000	Rejected	-	-			
Spartan College of Aeronautics and Technology	Spartan College is implementing its AMT advanced Instructional LAB and Outreach Initiative, Spartan requests composite structural teaching kits, aircraft oxygen trainer, and Part 147 Specialized Lab tool sets.	\$33,500	350	Northeast	\$16,250	Rejected	-	-			
Tahlequah Public Schools	Talequah High School plans to continue to develop its UAS pathway and is requesting drones, drone cases and batteries. The school also requests FAA Part 107 exam fees.	\$39,724	60	northeast	\$11,520	Rejected	-	-			
Tulsa Regional STEM Alliance--STEM Shoppe	TRSA--STEM Shoppe will offer high-quality instructional kits for teachers as well as a lending library for classrooms. TRSA is requesting materials and resources to develop the kits.	\$24,000	2,000	Northeast	\$10,800	Rejected	-	-			
*= First Time Applicants		\$10,854,713	55,520		\$2,115,330	\$898,394					

Camps & Workshops	\$80,995	8	Applications
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