

FY2024 FAA Contract Tower Program Final Selections

March 21, 2024

State	City (Associated)	Airport Name	LOCID	Project Description (Funded)	Selection Amount
AZ	Bullhead City	Laughlin/Bullhead International Airport	IFP	This award funds Airport Traffic Control Tower (ATCT) improvements identified in the ATCT Facility Needs Assessment which was funded by an FY2023 FCT grant. Improvements include fire protection, FAA equipment, security, electrical, mechanical, and interior enhancements, and compliance with Americans with Disabilities Act (ADA).	\$2,000,000
CA	Fullerton	Fullerton Municipal	FUL	This award funds the rehabilitation of portions of the Airport Traffic Control Tower with improvements including an ADA compliant stairway, restroom upgrade, sound insulation, IT/security, lighting, electrical and utility upgrades.	\$500,000
FL	Orlando	Kissimmee Gateway Airport	ISM	This award funds the design of a replacement Airport Traffic Control Tower to meet the current FAA visual performance criteria increasing the eye height from 43 feet to 85 feet.	\$1,000,000
GA	Atlanta	Cobb County International Airport	RYY	This award funds the replacement of equipment in the existing Airport Traffic Control Tower that have reached the end of their useful lives.	\$675,000
ID	Caldwell	Caldwell Executive Airport	EUL	This award funds the environmental study and preliminary design for a new entrant Airport Traffic Control Tower.	\$360,000
MI	Battle Creek	Battle Creek Executive Airport at Kellogg Field	BTL	This award funds improvements to the existing Airport Traffic Control Tower to include upgrading communication equipment and installing shades for all tower cab windows.	\$350,000
MN	Mankato	Mankato Regional Airport	MKT	This award funds the design and environmental assessment for a new Airport Traffic Control Tower	\$1,050,000
MO	Jefferson City	Jefferson City Memorial Airport	JEF	This award funds a portion of the construction of an Airport Traffic Control Tower with a 435 sq. ft. cab floor to replace the 1973 temporary tower facility.	\$1,300,000
MS	Columbus/W Point/Starkville	Golden Triangle Regional Airport	GTR	This award funds the rehabilitation of the existing 20-year-old Airport Traffic Control Tower to include the elevator, roof, mechanical, lighting, windows, interior and exterior finishes, and building systems.	\$1,100,000

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MS	Olive Branch	Olive Branch Airport	OLV	This award funds the rehabilitation and upgrade of the existing Airport Traffic Control Tower which includes communication equipment, roof, windows, shades and airfield lighting control.	\$750,000
NM	Albuquerque	Albuquerque Double Eagle II	AEG	This award funds the rehabilitation and upgrade of the Airport Traffic Control Tower to include a new HVAC system, new roof, addition of LED lighting fixtures, replacement of elevator controls and equipment, replacement of cab solar shades, replacement of the emergency generator, and reconfiguration of controller consoles.	\$1,000,000
NY	Rome	Griffiss International Airport	RME	This award funds the rehabilitation of the existing 40-year-old Airport Traffic Control Tower. The project will include replacement of the roof, lighting, flooring, window shades, and aged communication and recording equipment. The project will also renovate the restroom and break rooms, improve the electrical and security systems, and repair windows.	\$1,200,000
OK	Ardmore	Ardmore Municipal Airport	ADM	This award funds the renovation of the existing Airport Traffic Control Tower to include new windows, HVAC system, and communications equipment.	\$500,000
OK	Norman	University of Oklahoma: Max Westheimer Airport	OUN	This award funds a portion of the construction of a new Airport Traffic Control Tower to replace the existing facility built in the 1940's. The replacement will correct line of sight and security issues, meet ADA compliance, and be fitted with energy efficient HVAC and associated systems. Funding for this phase focuses on a portion of the initial exterior construction costs.	\$2,000,000
OR	Bend	Bend Municipal Airport	BDN	This award funds a portion of the construction of a new Airport Traffic Control Tower.	\$1,290,000
PA	Latrobe	Arnold Palmer Regional Airport	LBE	This award funds phase II of rehabilitating the existing 43-year-old Airport Traffic Control Tower and includes the installation of a new elevator.	\$1,200,000
TX	Harlingen	Valley International Airport	HRL	This award funds a portion of the construction for a new replacement Airport Traffic Control Tower to correct the line of sight, ensure ADA compliance, and address structural integrity issues. Funding for this phase focuses on the exterior vertical construction.	\$2,000,000

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TX	Victoria	Victoria Regional Airport	VCT	This award funds the upgrading of critical communications and weather reporting equipment in the existing Airport Traffic Control Tower.	\$620,628
WI	Milwaukee	Lawrence J Timmerman	MWC	This award funds improvements to the existing Airport Traffic Control Tower to include replacement windows, exterior doors, metal facade panels and insulation.	\$254,372
WY	Cheyenne	Cheyenne Regional Airport	CYS	This award funds building improvements including water intrusion sealant and prevention, door and window replacement, HVAC and electrical improvements and other general building repairs.	\$850,000

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AR	Rogers	Rogers Executive Airport	ROG	This award funds the replacement and upgrade of the tower's communication systems and equipment as well as back up weather reporting equipment to assure safe and efficient operations for more than 100 based aircraft, including 38 multi-engine and jet aircraft.	\$400,000
AZ	Bullhead City	Laughlin/Bullhead International Airport	IFP	ATCT facility condition assessment and resultant 100% design for fixed communication equipment replacement needs and supporting infrastructure improvements (structural, electrical, etc.) inside the existing tower, internal to the cab.	\$237,000
CO	Denver	Colorado Air and Space Port	CFO	Replacement of the voice switch.	\$84,000
FL	New Smyrna Beach	New Smyrna Beach Municipal Airport	EVB	This project at New Smyrna Beach Municipal Airport (EVB), in New Smyrna, FL, consists of renovating a portion of the ATCT roof, windows, HVAC and tower exterior. * Only funding eligible items requested by sponsor.	\$600,000
FL	St Augustine	Northeast Florida Regional Airport	SGJ	This project at Northeast Florida Regional Airport (SGJ), in St. Augustine, FL, consists of replacing ATCT cab blinds and some equipment.	\$225,000
IN	Columbus	Columbus Municipal Airport	BAK	The Columbus Municipal's Airport (BAK) ATCT is 68 years old and in need of replacement. It has significant Line of Sight issues, and is an open steel trussed tower accessed by external metal stairs. It does not meet Building Safety, Fire Prevention, ADA or energy efficient requirements. An assessment was done in 2018 and found numerous welding cracks and rust throughout the steel structure. This project includes the construction of a new 100-125ft ATCT to improve line of site and better serve one of the fastest growing General Aviation airports in the State of Indiana.	\$1,500,000

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LA	Lake Charles	Chennault International Airport	CWF	This award funds the replacement and upgrade of the tower's radio communication equipment, which will increase reliability and reduce current interference occurring with the existing system. These upgrades will enhance the safe and efficient movement of the diverse aircraft utilizing CWF, which is home to several maintenance, repair, and overhaul facilities serving domestic and internal operators. *Sponsor request reduced by items funded with ATP.	\$700,000
MI	Battle Creek	Battle Creek Executive Airport at Kellogg Field	BTL	This project will replace the air traffic control tower generator with a natural gas powered generator. Additionally, it will replace the transfer switch equipment for the generator.	\$550,000
MI	Battle Creek	Battle Creek Executive Airport at Kellogg Field	BTL	This project will upgrade the Airport Lighting Control Monitoring System (ALCMS). ALCMS uses a series of computer systems to monitor and control the airfield lighting. The existing ALCMS is over 18 years old, and beyond its useful life. Using computer hardware from before 201, modernizing the ALCMS will allow for the safe and efficient operation of all airfield lights and controls.	\$175,000
MI	Jackson	Jackson County Airport - Reynolds Field	JXN	This project will update the control tower building constructed in 1962. This project will replace windows, boilers, and HVAC. The project will also add insulation to improve energy efficiency. The project will also make the building fully compliant with ADA accessibility by updating restrooms, doors and adding an internal or external elevator. The project will also update electrical systems and lighting to improve energy efficiency. Additionally, it will remove and replace asbestos ceiling and flooring. *Sponsor received all remaining FCT FY23 funding.	\$786,000

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State	City (Associated)	Airport Name	LOCID	Project Description (Funded)	Selection Amount
MN	St. Cloud	Saint Cloud Regional Airport	STC	This project will replace Tower equipment on the Minimum Equipment List, and is critical to the safe and efficient operation of the STC FCT. The equipment to be replaced is either past its useful life and/or is no longer supported by the manufacturer. To remain federally airspace compliant in the future, updating communication equipment is a critical improvement.	\$495,000
MO	Joplin	Joplin Regional Airport	JLN	This project will replace aging tower equipment and add the required minimum equipment list for contract towers. The project will enhance safety, improve tower operations, and provide good paying jobs for the community.	\$510,000
MO	Joplin	Joplin Regional Airport	JLN	This project will replace the airports aging airfield lighting control and monitoring system.	\$350,000
MS	Bay St. Louis	Stennis International Airport	HSA	This project at Stennis International Airport (HSA), in Bay St. Louis, MS, replaces obsolete equipment that has outlived its useful life.	\$274,000
MT	Bozeman	Bozeman Yellowstone International	BZN	This project replaces radios, cable and antennas, that have reached the end of their useful life and are causing ongoing interference issues. Modify casework to accommodate new radio equipment. Replacement of HVAC to meet demand needs and improve energy efficiency.	\$450,000
NH	Nashua	Nashua Airport	ASH	The project is a tower siting study which will consider multiple locations on the airfield, including the existing tower location, and identify challenges and considerations for each of the locations while selecting a preferred location. *Only funding siting study from original sponsor request.	\$250,000
NJ	Trenton	Trenton-Mercer Airport	TTN	This project funds an Environmental Assessment study for a new Airport Traffic Control Tower that has exceeded its useful life. *Only funding study from original sponsor request.	\$400,000

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NV	Las Vegas	Henderson Executive Airport	HND	The project will enhance the reliability and efficiency of the contract Air Traffic Control Tower at HND airport by replacing aging and obsolete systems and equipment including the ground-to-air tower radio system, the Automatic Terminal Information System (ATIS), and the voice recorder system. The project also includes replacement of cab shades and anti-static carpets to improve the critical operational areas of the tower.	\$871,000
NY	Niagara Falls	Niagara Falls International Airport	IAG	This project funds the site selection study and report for the new Airport Traffic Control Tower that has exceeded its useful life. *Only funding siting study from original sponsor request.	\$250,000
OR	Bend	Bend Municipal Airport	BDN	This project funds the designs a new Sponsor-Owned ATCT. BDN was accepted as a candidate for the FCT Program. Before ATC services begin, a permanent tower is needed.	\$1,600,000
PA	Latrobe	Arnold Palmer Regional Airport	LBE	Rehabilitate the Airport Traffic Control Tower including but not limited to the installation of a new elevator for ADA compliance; renovation of the restroom, HVAC, and lighting; replacement and addition of windows; and various structural repairs to the walls, floors, and roof at a facility that has exceeded its useful life.	\$855,000
PA	State College	University Park Airport	UNV	This project replaces communication equipment including the ground-to-air voice radio system and ancillary equipment and replaces the tower cab window shades that have reached the end of their useful life.	\$410,000
PR	Aguadilla	Rafael Hernandez Airport	BQN	This project at Rafael Hernandez International Airport (BQN) in Puerto Rico, reconstructs the cab structure, utilities, and glass panels.	\$2,200,000
SC	Greenville	Donaldson Field	GYH	This project at Donaldson Field (GYH) in Greenville, SC, will replace 20 year-old Tower communication equipment. The current communication equipment is obsolete and not supported by the manufacturer.	\$315,000

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TN	Jackson	McKellar-Sipes Regional Airport	MKL	This project at McKellar-Sipes Regional Airport (MKL), will replace the ATCT roof, cab windows and HVAC/ It will also renovate the cab interior and purchase and install equipment on the Minimum Equipment List. *Only funding eligible items requested by sponsor.	\$500,000
TX	Galveston	Scholes International Airport at Galveston	GLS	This award will fund the replacement of an existing airfield lighting control and monitoring system, which has reached the end of its useful life and is no longer operational. The existing circuitry will be used to support the new system, which will restore efficiency and added safety to the airfield as well as enhances energy efficiency by reducing consumption and restoring the streamlining of services.	\$85,000
TX	Galveston	Scholes International Airport at Galveston	GLS	This award funds the replacement of 13 window frames in the control tower cab with marine grade stainless steel frames as well as replaces 13 window panes. Three other windows and frames in the cab were replaced by FEMA due to hurricane damage.	\$600,000
TX	Galveston	Scholes International Airport at Galveston	GLS	This awards funds the replacement of the existing elevator for the control tower.	\$200,000
TX	Tyler	Tyler Pounds Regional Airport	TYR	This award funds planning, environmental, and preliminary design for the relocation of the existing FCT, which has line of sight issues due to the extension of the new primary runway. The current facility, which is 75 years old, does not meet existing OSHA safety standards. In addition to resolving line of sight and OSHA issues, the new location will add an elevator and other ADA compliant accessibility features. *Only funding study and design components of the original request.	\$1,125,000

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State	City (Associated)	Airport Name	LOCID	Project Description (Funded)	Selection Amount
TX	Waco	Texas State Technical College - Waco Airport	CNW	This award funds the completion of eligible interior spaces in the existing FCT, initially constructed in 2011, as well as the acquisition and installation of new weather, radio communications, and radar display equipment in the tower cab. This project will complete the build out of eligible spaces in the tower to include walls, flooring, and wiring. *Only funding eligible items requested by sponsor.	\$1,200,000
WI	Mosinee	Central Wisconsin Airport	CWA	The proposed project will replace non-standard ATCT equipment and make high impact, infrastructure improvements and enhancements to the CWA ATCT. Replacement of unreliable equipment include the ATIS, Voice Switch, Radios/Cables/Antennas, and light guns. Infrastructure improvements include new consoles, LED lighting, cab shades, new ESD carpet, and lightning protection. The project will enhance airfield safety by adding an ADS-B tracking system and improving radio communication between the tower and vehicles operating on the Movement Area.	\$608,000
WI	Oshkosh	Wittman Regional Airport	OSH	This project will replace equipment in the control tower, which has met the end of useful life. It includes replacement of items found in the JO 7210.78 minimum equipment list such as phones, chairs, window shades, and replacement of the out-of-date access control and CCTV system. In addition, it will replace the control tower's R-22 chiller system (R-22 refrigerant is being phased out).	\$200,000
WY	Jackson	Jackson Hole	JAC	This project replaces the voice switch, voice recorder, equipment consoles, and radios that have reached the end of their useful life. Tower infrastructure improvements include engine generator, diesel boilers and controls replacement to enhance energy efficiency, as well as roof replacement and adding an external catwalk access to improve personnel safety.	\$995,000

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Airport Name	Airport LOCID	State	Regional – Project Description	NOFO Selection Criteria	FAA Recommended Amount
Northwest Arkansas National Airport	XNA	AR	The original tower was built 20 years ago as a temporary facility, and does not meet current FAA requirements. This project funds the planning and designing phase of relocating the air traffic control tower. The new structure will meet FAA requirements and ensure Americans with Disability Act (ADA) compliance.	Age of Facility, Operational Constraints, Nonstandard Conditions	\$1,120,369
Southern California Logistics Airport	VCV	CA	This project replaces critical operational equipment that has outlived its useful life. Equipment such as radios, automated voice recorders, and airport lighting controls will be replaced.	Age of Facility	\$300,000
Sacramento Mather Airport	MHR	CA	This project replaces critical operational equipment that has outlived its useful life. Equipment such as radios, automated voice recorders, and airport lighting controls will be replaced.	Age of Facility	\$600,000
Ramona Airport	RNM	CA	This project replaces critical operational equipment that has outlived its useful life. Equipment such as radios, automated voice recorders, and airport lighting controls will be replaced.	Age of Facility	\$325,000
Eagle County Regional Airport	EGE	CO	This project will renovate the existing 20-year-old air traffic control tower. Upgrades include replacing the heating, ventilation, and air conditioning (HVAC) system, as well as aged critical operational equipment including radios and airport lighting control systems.	Age of Facility, nonstandard conditions	\$185,000
Kalaeloa Airport	JRF	HI	This project will renovate the existing 80-year-old air traffic control tower. Upgrades include interior renovations, a new roof, and other system enhancements.	Age of Facility, Nonstandard conditions	\$1,000,000
Idaho Falls Regional Airport	IDA	ID	This project will fund the siting, environmental and design to relocate the existing 60-year-old air traffic control tower.	Age of Facility, Nonstandard conditions	\$1,500,000
Alexandria International Airport	AEX	LA	This project replaces critical operational equipment that has outlived its useful life. Equipment such as radios, automated voice recorders, and airport lighting controls will be replaced.	Age of Facility, Operational Constraints, Nonstandard	\$700,000
Frederick Municipal Airport	FDK	MD	This project replaces critical operational equipment that has outlived its useful life. Equipment such as radios, automated voice recorders, and airport lighting controls will be replaced.	Age of Facility	\$115,000

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Airport Name	Airport LOCID	State	Regional – Project Description	NOFO Selection Criteria	FAA Recommended Amount
Jackson County Airport - Reynolds Field	JXN	MI	This project will modernize the existing 60-year-old air traffic control tower. New restrooms, doors, and an elevator will be installed to ensure Americans with Disabilities Act (ADA) compliance. Additional improvements include removal of asbestos, as well as replacement of mechanical, electric, and lighting systems, to improve energy efficiency.	Age of Facility, Operational Constraints, Nonstandard Conditions	\$2,200,000
Anoka County - Blaine Airport	ANE	MN	Critical operational equipment will be replaced throughout the air traffic control tower. New equipment to be purchased includes upgraded monitors, displays, antenna, receivers and transmitters.	Age of Facility, Operational Constraints,	\$51,400
Rosecrans Memorial Airport	STJ	MO	The replacement tower will correct line of sight deficiencies, provide an elevator to comply with Americans with Disability Act (ADA) standards, and improve security. Additionally, the new tower will be more energy efficient and meet environmental standards.	Age of Facility, Operational Constraints, Nonstandard Conditions	\$1,800,000
Tupelo Regional Airport	TUP	MS	The existing air traffic control tower was built in 1999 and does not meet current Occupational Safety and Health Administration (OSHA) standards. This project replaces the roof of the tower and includes replacing outdated communication equipment, new plumbing and lighting, and updates to interior finishes throughout the facility.	Age of Facility, Nonstandard Conditions	\$1,400,000
Francis S. Gabreski Airport	FOK	NY	The existing air traffic control tower has outlived its useful life and does not meet current FAA requirements. This project funds the planning and design phases of the construction for a new tower.	Age of Facility, Operational Constraints, Nonstandard	\$501,890
Rogue Valley International-Medford Airport	MFR	OR	This project will replace critical operational equipment such as the ALCS system and new computers for the voice recorder/communications system. Additional building improvements include the installation of closed-circuit television (CCTV) security cameras, replacing the elevator system, and adding an air purification system.	Age of Facility, Operational Constraints, Nonstandard Conditions	\$1,550,000

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Williamsport Regional Airport	IPT	PA	The existing 60-year old air traffic control tower will be renovated. This project replaces the existing wall panels, windows, and doors throughout the tower.	Age of Facility, Nonstandard Conditions	\$700,000
Hilton Head Island Airport	HXD	SC	This tower improvement project replaces outdated equipment with energy efficient equipment and systems. The project includes replacement of aged critical operational equipment, adding more energy efficient lighting, and updating the heating, ventilation, and air conditioning (HVAC) system.	Age of Facility, Nonstandard Conditions	\$275,000
Millington-Memphis Airport	NQA	TN	The existing 80-year old air traffic control tower will be renovated. Enhancements include a new roof, waterproofing, asbestos abatement, windows and heating, ventilation, and air conditioning (HVAC) system, along with other interior and exterior finishes.	Age of Facility, Nonstandard Conditions	\$2,976,341
New Braunfels National Airport	BAZ	TX	This project will relocate the existing air traffic control tower originally built as a training facility. The facility will meet FAA regulations and Americans with Disabilities Act (ADA) compliance.	Operational Constraints, Nonstandard Conditions	\$1,500,000
Wheeling-Ohio County Airport	HLG	WV	The existing 70-year old air traffic control tower will be renovated. This project will replace the roof, windows, and critical operational equipment throughout the tower.	Age of Facility, Nonstandard Conditions	\$1,200,000
				TOTAL	\$20,000,000