

Office of Facilities Planning & Construction
The Texas A&M University System

Project Solicitation Information

Projects in Planning:

Bryan, TX

26-3469	Campus Sewer Improvements	\$11,201,000
Project Description:	A new lift station with approximately 9,500 LF of new sanitary lines including 2 borings and 2 cut crossings + repairs for roads and runways.	
Capital Plan Notes:	Draft FY27-FY31 Capital Plan includes this project as approved for \$11.201M. RFQ is posted and responses due Feb 10th.	
Capital Plan Status:	FY2026	Member Contact: Ben Sasse
Delivery Method:	Competitive Sealed Proposal	bsasse@rellis.tamus.edu
RFQ Posting:	Currently Posted	Programming Firm:
RFP Posting:	Fall 2026	FP&C Delivery Team: Randy Wipke

College Station, TX

02-3330	Biology Teaching & Research Building	\$220,000,000
Project Description:	A new biological sciences building approximately 185,000 GSF to accommodate growth of the biology department. Research labs, instructional labs, seminar event space and small arena, an immersive learning studio, an onsite vivarium, and office space.	
Capital Plan Notes:	Approved FY26-30 Capital Plan includes this project at \$220M as FY26.	
Capital Plan Status:	FY2026	Member Contact: Cheryl Hanks, Michael Douglas
Delivery Method:	Construction Manager at Risk	chanks@tamu.edu, mdouglas@tamu.edu
RFQ Posting:	Complete	Programming Firm: Facility Programming
RFP Posting:	Complete	FP&C Delivery Team: Michael Campbell

02-3451	Mays Business School - Building 3	\$192,000,000
Project Description:	The building's programmatic elements include classrooms and instructional labs, Flex Online Studios, student and community spaces, food service, and office and administrative spaces for Mays Business School graduate programs. The facility will feature advanced extended reality (XR) stages equipped with state-of-the-art audio/video media and augmented and virtual reality technology. The exterior elements of this project include covered seating and gathering areas with access to electrical outlets, outdoor dining spaces, bicycle parking, and pedestrian connection to the Mays Business Education Complex through enlarged sidewalks and planned areas of tree preservation zones to protect established trees and landscaping that provide natural shading.	
Capital Plan Notes:	Approved FY26-30 Capital Plan was amended in Nov 2025 to move this project to FY26.	
Capital Plan Status:	FY2026	Member Contact: William Peel
Delivery Method:	Construction Manager at Risk	wpeel@mays.tamu.edu
RFQ Posting:	Complete	Programming Firm: TreanorHL
RFP Posting:	Complete	FP&C Delivery Team: Randy Wipke

02-3452	HEEP Laboratory Building Renovations	\$30,000,000
Project Description:	The renovation project in HEEP Laboratory, a Level 2 Historic Building on TAMU East Campus, includes replacement and upgrades to internal building systems. The renovation scope also includes accessibility modifications and floors 1 and 2 will receive upgrades to support multidisciplinary engineering research and sciences labs.	
Capital Plan Notes:	Approved FY26-30 Capital Plan includes this project as proposed for FY27 @ \$30M. The project is planned to move to FY26 during the BOR meeting in February 2026.	
Capital Plan Status:	FY2027	Member Contact: John Clark
Delivery Method:	TBD	jclark@tamu.edu
RFQ Posting:	Pending BOR Approval	Programming Firm: Facility Programming
RFP Posting:	Pending BOR Approval	FP&C Delivery Team: TBD
02-3457	West Campus Vivarium	\$183,000,000
Project Description:	This will be a new 93,000+ GSF facility located on TAMU West Campus near Lot 77 and accessible from Agronomy Road. It will house animal holding and support spaces, and versatile procedure rooms for a wide range of research activities.	
Capital Plan Notes:	Approved FY26-30 Capital Plan does not include this project.	
Capital Plan Status:	Unfunded	Member Contact: Matt Fry
Delivery Method:	TBD	mattfry@tamu.edu
RFQ Posting:	TBD	Programming Firm: TreanorHL
RFP Posting:	TBD	FP&C Delivery Team: TBD
02-3458	East Campus Vivarium	\$100,000,000
Project Description:	This new 50,000 GSF facility located on TAMU East Campus adjacent to BSBW and Heldenfels will include animal holding and support spaces as well as procedure and behavioral testing rooms.	
Capital Plan Notes:	Approved FY26-30 Capital Plan does not include this project.	
Capital Plan Status:	Unfunded	Member Contact: Matt Fry
Delivery Method:	TBD	mattfry@tamu.edu
RFQ Posting:	TBD	Programming Firm: TreanorHL
RFP Posting:	TBD	FP&C Delivery Team: TBD
02-3459	Renovation of Building 1041 for G.I. Labs	\$20,500,000
Project Description:	Renovate approximately 29,000 GSF of former TVMDL building to support cutting-edge research in gastrointestinal health, focusing on diseases such as pancreatitis, inflammatory bowel disease, and exocrine pancreatic insufficiency in companion animals. The renovation will also include updates to labs and office space on the first floor to achieve a cohesive and functional building for research expansion.	
Capital Plan Notes:	Approved FY26-30 Capital Plan lists this project as Renovation of G.I. Lab Building 1041. Capital Plan was amended in Nov 2025 to move this project to FY26 with a total project cost of \$20.5M	
Capital Plan Status:	FY2026	Member Contact: Dr. Joerg Steiner
Delivery Method:	Competitive Sealed Proposal	jsteiner@cvm.tamu.edu
RFQ Posting:	February 5, 2026	Programming Firm:
RFP Posting:	Fall 2026	FP&C Delivery Team: Randy Wipke
02-3461	Poultry Sciences Center	\$34,000,000
Project Description:	The project includes demolition of two buildings (1201 & 1202) and construction of a new facility and 50 space parking lot to support classroom and community outreach. The spaces planned include lab classes for poultry judging, egg grading, wing banding, and a teaching kitchen.	
Capital Plan Notes:	Approved FY26-30 Capital Plan lists this project at \$34M as Unfunded. Campus intends to add this project as a FY26 at an increased budget of \$36M during the BOR meeting in February 2026.	
Capital Plan Status:	Unfunded	Member Contact: David DeLeon
Delivery Method:	TBD	david.deleon@ag.tamu.edu
RFQ Posting:	Pending BOR Approval	Programming Firm: Facility Programming
RFP Posting:	Pending BOR Approval	FP&C Delivery Team: TBD

02-3462	West Campus Learning Commons	\$130,000,000
Project Description:	The new 3 level classroom and student support facility is planned to be located on parking lot 74 to the North of SUP1. The lot will be shared with the new CLAI facility and include new pedestrian crossing at Olsen Blvd. The project site is in close proximity to available utilities. The space program includes over 57,000 GSF of classrooms and more than 35,000 GSF for student study/meeting areas.	
Capital Plan Notes:	Approved FY26-30 Capital Plan was amended in November 2025 to move this project to FY26.	
Capital Plan Status:	FY2026	Member Contact: Cheryl Hanks
Delivery Method:	Construction Manager at Risk	chanks@tamu.edu
RFQ Posting:	January 20, 2026	Programming Firm: Facility Programming
RFP Posting:	January 22, 2026	FP&C Delivery Team: Michael Campbell
02-3465	Discovery Drive Parking Garage	\$103,860,000
Project Description:	A new parking garage at the northeast corner of Discovery Drive and Enterprise Avenue on West campus. In addition to more than 1,800 parking spaces with one-way vehicular traffic flow, the building will offer 12,500 sqft of street-facing office space on the ground floor.	
Capital Plan Notes:	Approved FY26-30 Capital Plan includes this project as FY26 @ \$103.86M.	
Capital Plan Status:	FY2026	Member Contact: Debbie Lollar, Patrick Grant
Delivery Method:	Construction Manager at Risk	dlollar@tamu.edu, patrick.grant@tamu.edu
RFQ Posting:	March 3, 2026	Programming Firm:
RFP Posting:	March 5, 2026	FP&C Delivery Team: Michael Campbell
02-3470	Cyclotron Institute Expansion	\$28,100,000
Project Description:	A new addition to the existing basemen and first level of the facility is envisioned to expand on the southwest side of the Cyclotron Institute building. Space will be provided to increase beam line testing capabilities and allow for the future installation of a new spectrometer. Additional and replacement MEP equipment will be installed and a firelane route will be established to provide access from Spence St.	
Capital Plan Notes:	Capital Plan does not list this project in either section. The project is planned to move to FY26 during the BOR meeting in February 2026.	
Capital Plan Status:	Unfunded	Member Contact: Cheryl Hanks
Delivery Method:	TBD	chanks@tamu.edu
RFQ Posting:	Pending BOR Approval	Programming Firm: TreanorHL
RFP Posting:	Pending BOR Approval	FP&C Delivery Team: Randy Wipke
02-3478	VetMed Animal Housing Facility	\$18,700,000
Project Description:	This new one-story facility will be constructed northeast of the existing VICI building, strategically positioned to ensure seamless operational integration and efficient circulation between the two buildings. The proposed facility will serve as a critical extension of the VICI building, providing specialized spaces for animal intake, examination, surgical procedures, laboratory testing, and research activities. In addition to supporting academic and clinical functions, the facility will enhance student learning through hands-on experience and contribute to community welfare by offering diagnostic and surgical services for animals from local shelters.	
Capital Plan Notes:	Approved Capital Plan does not include this project. Campus plans to add the project as FY27 during the May 2026 regular update of the Capital Plan.	
Capital Plan Status:	Unfunded	Member Contact: Dr. Karen Cornell
Delivery Method:	TBD	kcornell@cvm.tamu.edu
RFQ Posting:	TBD	Programming Firm: TreanorHL
RFP Posting:	TBD	FP&C Delivery Team: TBD
02-3479	Evans Library 6th Floor Renovation	TBD
Project Description:	Renovate existing 6th floor into study spaces for graduate level and 'quiet noise' areas to support a range of learning styles. Electrical upgrades will support appropriate lighting and power access for a consistently populated focused study environment.	
Capital Plan Notes:	Campus plans to add the project @ \$17M to Capital Plan in May 2026 for FY27 start.	
Capital Plan Status:	Unfunded	Member Contact: Julie Ballestro
Delivery Method:	Competitive Sealed Proposal	jmosbo@library.tamu.edu
RFQ Posting:	TBD	Programming Firm: CannonDesign
RFP Posting:	TBD	FP&C Delivery Team: TBD

Fort Worth (Chisholm Trail), TX

04-3427	Fort Worth Building #3	\$75,000,000
Project Description:	This new facility located on the Tarleton Fort Worth campus will include classrooms, dry and wet labs, a small vivarium, student support spaces, and office space.	
Capital Plan Notes:	Approved FY26-30 Capital Plan lists this project at \$75M, although the POR target is \$100M. The project is listed on the Capital Plan as Unfunded.	
Capital Plan Status:	Unfunded	Member Contact: Heather McMillan
Delivery Method:	TBD	HMcMillan@tarleton.edu
RFQ Posting:	TBD	Programming Firm: PGAL
RFP Posting:	TBD	FP&C Delivery Team: Michael Campbell

Fort Worth (Downtown), TX

01-3477	Research & Innovation Building A	\$30,000,000
Project Description:	Texas A&M-Fort Worth (A&M-Fort Worth) is a multi-phase campus development on the southeast side of downtown Fort Worth. The urban campus will bring together multiple members of the A&M System in a new model of higher education, creating an environment for multidisciplinary interaction between academic programs, innovative research, state agencies, and industry partners. The shared vision of this urban campus is to create a hub for collaboration between key Fort Worth industries and top research, education, and workforce training assets of the A&M System. The shared goal is to spur business and job growth in one of the nation's fastest-growing cities and throughout North Texas. The Research and Innovation Building A Project will function as the central hub for public and private research development activities on the A&M-Fort Worth campus.	
Capital Plan Notes:	Pending BOR Approval	
Capital Plan Status:	FY2026	Member Contact: Harry Brittan
Delivery Method:	Construction Manager at Risk	hbrittan@tamus.edu
RFQ Posting:	N/A	Programming Firm:
RFP Posting:	Complete	FP&C Delivery Team: Gary Hall

Killeen, TX

24-3445	Student Housing	\$30,000,000
Project Description:	The residential facility will be focused on affordable on-campus housing for any student. The site is planned for easy access to parking and existing facilities.	
Capital Plan Notes:	Approved FY26-30 Capital Plan lists this project at \$67.034M as Unfunded. Campus plans to request approval @ \$30M as FY26 during the BOR meeting in February 2026.	
Capital Plan Status:	Unfunded	Member Contact: Todd Lutz
Delivery Method:	Design Build	todd.lutz@tamuct.edu
RFQ Posting:	Pending BOR Approval	Programming Firm: TreanorHL
RFP Posting:	Pending BOR Approval	FP&C Delivery Team: Michael Campbell

McAllen, TX

06-3453	Rio Grande Valley Research Center at McAllen	\$53,496,884
Project Description:	New state-of-the-art facility with open labs, dedicated support, research process rooms, and equipment space. Also planned to include student support space for growing campus population.	
Capital Plan Notes:	Approved FY26-30 Capital Plan includes this project as FY26 at \$53.5M.	
Capital Plan Status:	FY2026	Member Contact: David DeLeon
Delivery Method:	Construction Manager at Risk	david.deleon@ag.tamu.edu
RFQ Posting:	Complete	Programming Firm: Facility Programming
RFP Posting:	Complete	FP&C Delivery Team: Randy Wipke

Prairie View, TX

05-3447	On-campus Student Housing	\$120,000,000
Project Description:	New 4 floor residential facility targeting 950 beds and residential support space for student wellness.	
Capital Plan Notes:	Approved FY26-30 Capital Plan was updated in Nov 2025 to adjust the project planning budget to \$120M and move to FY26	
Capital Plan Status:	FY2026	Member Contact: Orok Orok
Delivery Method:	Design Build	oeoro@pvamu.edu
RFQ Posting:	February 3, 2026	Programming Firm:
RFP Posting:	N/A	FP&C Delivery Team: Michael Campbell

San Antonio, TX

25-3437

Campus Central Utility Plant

\$94,171,307

Project Description:

The project is planned as new construction to house chillers, boilers, electrical equipment, and the University Police Department and Facilities Maintenance. The scope includes extending underground thermal piping to loop in the STEM building and future buildings on the west side of the campus. The equipment included in the project scope is planned to support existing and imminent facilities.

Capital Plan Notes:

Approved FY26-30 Capital Plan lists this project at \$84.3M as Unfunded. Campus plans to add this project onto the Capital Plan during an upcoming BOR meeting.

Capital Plan Status:

Unfunded

Member Contact:

Corrine LeVasseur

Delivery Method:

Construction Manager at Risk

Corrin.levasseur@tamusa.edu

RFQ Posting:

TBD

Programming Firm:

Facility Programming

RFP Posting:

TBD

FP&C Delivery Team:

Randy Wipke

Stephenville, TX

04-3425

Agricultural Sciences Building

\$100,000,000

Project Description:

The new four-story Agricultural Sciences Building will house updated laboratory, teaching, student, and administrative spaces for the Tarleton campus, including four departments. The facility will have a total of 113,500 Gross Square Feet (GSF), including 100,500 Priority 1 GSF and 13,000 Priority 2 GSF. The new building is proposed to be predominantly four floors, with heavy traffic and classrooms on the first floor. Offices, smaller classrooms, teaching labs and research labs will be located on the upper floors. Demolition of Ferguson and Bender Hall is not included in the project scope.

Capital Plan Notes:

Approved FY26-30 Capital Plan lists this project at \$100M as Unfunded.

Capital Plan Status:

Unfunded

Member Contact:

Barry Lambert

Delivery Method:

TBD

blambert@tarleton.edu

RFQ Posting:

TBD

Programming Firm:

GSR Andrade*

RFP Posting:

TBD

FP&C Delivery Team:

Michael Campbell

04-3443

Parking Structure #2

\$57,000,000

Project Description:

New 5 level parking garage targeting 1500 spaces located a block North of campus on an existing flat surface parking lot.

Capital Plan Notes:

Approved FY26-30 Capital Plan lists this project at \$40M as Unfunded. The project was added as FY26 to the Capital Plan during the November 2025 BOR meeting at \$57M.

Capital Plan Status:

FY2026

Member Contact:

Heather McMillan

Delivery Method:

Construction Manager at Risk

HMC MILLAN@tarleton.edu

RFQ Posting:

Currently Posted

Programming Firm:

PGAL

RFP Posting:

Currently Posted

FP&C Delivery Team:

Michael Campbell

04-3467

College of Osteopathic Medicine

\$125,000,000

Project Description:

This new medical classroom learning facility will support the new College of Osteopathic Medicine program. It is planned to be located on Tarleton property, north of campus, and to include stand-alone utilities with generator backup. The space program features several flat classrooms for hands-on training on simulation units, as well as cadavers. The facility will feature office spaces, several research labs, and a student support area.

Capital Plan Notes:

Approved FY26-30 Capital Plan includes this project as FY28 @ \$125M. Campus plans to adjust the project budget to \$157,631,042 during a future BOR meeting.

Capital Plan Status:

FY2028

Member Contact:

Heather McMillan

Delivery Method:

Construction Manager at Risk

HMC MILLAN@tarleton.edu

RFQ Posting:

TBD

Programming Firm:

CannonDesign

RFP Posting:

TBD

FP&C Delivery Team:

Michael Campbell

04-3468

Innovation Lab

\$48,000,000

Project Description:

The new 4 level Innovation Lab building includes spaces for VR, behavior tracking, motion capture, robotics, industrial innovation and makerspace. Located physically between the College of Business and the College of Engineering, the new innovation lab will support research programs in both colleges, as well as providing a home for the growing program in neuroscience.

Capital Plan Notes:

Approved FY26-30 Capital Plan includes this project at \$48M as FY26.

Capital Plan Status:

FY2026

Member Contact:

Diane Stearns

Delivery Method:

Construction Manager at Risk

dstearns@tarleton.edu

RFQ Posting:

Complete

Programming Firm:

GFF

RFP Posting:

Complete

FP&C Delivery Team:

Michael Campbell

04-3473	Cain Street Dorm	\$120,000,000
Project Description:	Multi-level dorm neighboring the Lillian Street Dorm and targeting additional 1000 beds, dining/cafe, and student support areas.	
Capital Plan Notes:	Capital Plan lists project as FY27 @ \$120M.	
Capital Plan Status:	FY2027	Member Contact: Heather McMillan
Delivery Method:	TBD	HCMILLAN@tarleton.edu
RFQ Posting:	TBD	Programming Firm: PGAL
RFP Posting:	TBD	FP&C Delivery Team: Michael Campbell
Texarkana, TX		
22-3482	Eagle Landing Phase 4	TBD
Project Description:	New construction of six residential 3-level apartment style housing units and one residential support facility.	
Capital Plan Notes:	The project is planned to be added @ \$51.8M as FY26 to the Capital Plan during the BOR meeting in February 2026.	
Capital Plan Status:	Unfunded	Member Contact: Fred Meisenheimer
Delivery Method:	Construction Manager at Risk	fmeisenheimer@tamut.edu
RFQ Posting:	Pending BOR Approval	Programming Firm: Broaddus Planning
RFP Posting:	Pending BOR Approval	FP&C Delivery Team: Michael Campbell
22-3483	Athletics Complex Phase II	TBD
Project Description:	Development of property and construction of a football practice field and competition track and throwing areas.	
Capital Plan Notes:	The project is planned to be added @ \$16,039,600 as FY26 to the Capital Plan during the BOR meeting in February 2026.	
Capital Plan Status:	Unfunded	Member Contact: Fred Meisenheimer
Delivery Method:	Construction Manager at Risk	fmeisenheimer@tamut.edu
RFQ Posting:	Pending BOR Approval	Programming Firm: Broaddus Planning
RFP Posting:	Pending BOR Approval	FP&C Delivery Team: Michael Campbell
22-3485	Athletics Complex Phase III	TBD
Project Description:	New construction of a football stadium	
Capital Plan Notes:	Campus plans to add this project to the Capital Plan during the regular cycle in May 2026.	
Capital Plan Status:	Unfunded	Member Contact: Fred Meisenheimer
Delivery Method:	TBD	fmeisenheimer@tamut.edu
RFQ Posting:	TBD	Programming Firm: Broaddus Planning
RFP Posting:	TBD	FP&C Delivery Team: Michael Campbell

Projects in Design:

Bryan, TX

01-3418	Texas A&M Semiconductor Institute/Infrastructure/Equipment	\$161,445,000
Project Description:	New cleanroom space and support spaces for the new Texas A&M Semiconductor Institute for research and fabrication of semiconductor components located on the RELIS Campus.	
Delivery Method:	Construction Manager at Risk	FP&C Project Manager: Ashley Cottrell
Architect/Engineer:	Stantec Architecture	A/E Contact: Cynthia Labelle
General Contractor:	J. T. Vaughn Construction, LLC	Contractor Contact: Robby Gentry
Subcontractor Bidding:	1st/2nd Quarter 2026	rghentry@vaughnconstruction.com
01-3418C	RELLIS Water Tower and Water Well	\$27,555,000
Project Description:	This project will replace the existing elevated water tank with a new 1.5 million-gallon water tower. It also includes adding a new well and equipment to pump, transfer, and temper the water.	
Delivery Method:	Competitive Sealed Proposal	FP&C Project Manager: Jeff Herring
Architect/Engineer:	Freese and Nichols, Inc.	A/E Contact: Chuck Gilman
RFP Posting:	Summer 2026	chuck.gilman@freese.com

01-3471**BCDC ALIAS Texas Hangar****\$9,150,000**

Project Description: A new structure to shelter up to 4 Blackhawk helicopters and a simulation unit for training and research. The helicopters are operational and planned to take off and land near the hangar. The 25,000+ SF building will have a height of at least 60 ft clearance. A railed overhead hoist will allow for ease of aircraft maintenance, sensor placement and cleaning. The hangar space requires a curtain separation and viewing window from the control room into one bay. This will allow the researchers to test sensors within an identifiable boundary. Additionally, there must be storage space for replacement parts required for aircraft maintenance. The conditioned portion of the hangar will include a control room, technology and hardware storage, server room, and offices.

Delivery Method:	Construction Manager at Risk	FP&C Project Manager:	Chase Miller chase.miller@tamus.edu
Architect/Engineer:	Treanor Architects	A/E Contact:	Erin Machac emachac@treanor.design
General Contractor:	Joeris General Contractors	Contractor Contact:	Marty Garza marty.garza@joeris.com
Subcontractor Bidding:	Summer 2026		

06-3339**Meat Sciences & Technology Center****\$114,604,906**

Project Description: Meat Science + Technology Center totals approximately 75,300 gross square feet (GSF), which translates to approximately 45,200 assignable square feet (ASF) at 60% efficiency. Located on the RELLIS campus in Bryan, Texas, this facility will grow AgriLife's presence on the RELLIS campus and extend outreach opportunities with the greater public. The new facility is programmed to provide AgriLife with the a modern, state-of-the-art processing capabilities to support the next generation of food safety, processing, and nutritional quality research in Meat Science. Research, education, and extension will be supported through a variety of meat science laboratory spaces to process meat at each stage of the practice from harvest to packaging. These hands-on, experiential laboratory spaces will be supplemented with an auditorium, classroom space for training, and a seminar space. Office space will be limited to provide on-site, flexible space for graduate students and hoteling offices for faculty when on the premises. A retail outlet will provide a public storefront to sell products developed at the Center. To provide a comprehensive facility, outdoor space is included to support animal evaluation and handling. Allotting approximately 85% of the assignable square footage to direct education and research spaces, the new Meat Science + Technology Center is programmed to launch a new phase of growth and leadership in food product safety, quality, and nutrition.

Delivery Method:	Construction Manager at Risk	FP&C Project Manager:	Chase Miller chase.miller@tamus.edu
Architect/Engineer:	Kirksey Architecture	A/E Contact:	Skye Smith SkyeS@kirksey.com
General Contractor:	Skanska USA Building, Inc.	Contractor Contact:	Ben Johnson ben.johnson@skanska.com
Subcontractor Bidding:	TBD		

College Station, TX**02-3434****Satellite Utility Plant 1 (SUP1) Expansion****\$30,000,000**

Project Description: This project entails the physical expansion of the SUP1 facility to accommodate the installation of a 2,500-ton centrifugal, water-cooled chiller along with all necessary ancillary systems, while also preparing for future utility generation equipment. The expansion will add approximately 15,100 gross square feet (10,570 assignable square feet at 70% efficiency) and includes key components such as cooling tower structures and internals, chilled and condenser water pumps, refrigerant systems, electrical infrastructure, HVAC for the electrical room, instrumentation, and SCADA-integrated controls. The design will also reserve space for a second 2,500-ton chiller and associated equipment to be added later, ultimately supporting two chillers and two cooling towers for West Campus. Additionally, provisions should be made for potential future heating-hot water equipment, and the design must allow for a second, undefined expansion at a later date.

Delivery Method:	Competitive Sealed Proposal	FP&C Project Manager:	Donald Montgomery Donald.Montgomery@tamus.edu
Architect/Engineer:	Shah Smith and Associates	A/E Contact:	Jeff Bolander (Shah Smith) jbolander@shahsmith.com
RFP Posting:	February 17, 2026		

02-3464 Academic Building Exterior Restoration \$30,000,000

Project Description: The project will make necessary repairs to restore the weather resistance, structural integrity, and historic integrity of the exterior walls and dome of the Academic Building. FP&C has approval to select the architect/engineer team from the previous phase to perform design services for this project.

Delivery Method: Construction Manager at Risk FP&C Project Manager: Joseph Maytum
 jmaytum@tamus.edu

Architect/Engineer: Wiss, Janney, Elster Associates, Inc. A/E Contact:

General Contractor: Contractor Contact:

Subcontractor Bidding: Fall 2026

02-3466 Fowler, Hughes and Schuhmacher Halls Plumbing Riser Replacement \$10,700,000

Project Description: The project will consist of work in a total of twenty chases: nine in Fowler, six in Hughes, and five in Schuhmacher. Plumbing work will consist of removing and replacing the sanitary waste and vent piping system serving the new lavatories in each dorm room, shower drains, floor drains and water closets from the main in the basement to the fourth floor in each chase. Water supply and return lines will be modified accordingly. Mechanical work will consist of removing and replacing the exhaust duct work system throughout and includes the exhaust fan on the roof. The new duct work will be a ceiling exhaust include the proper fire dampers. Additional work includes building back new 2-hour fire rated walls at the chase, new toilets, new tile on floors, new tile on existing and new walls, and new suspended sheetrock ceilings with timed radiant heat panels. Fire sprinkler piping will be modified as necessary to accommodate new mechanical, plumbing, and architectural layouts.

Delivery Method: Competitive Sealed Proposal FP&C Project Manager: David Wilkinson
 dwilkinson@tamus.edu

Architect/Engineer: Arkitex Studio A/E Contact: Eva M. Read-Warden |
 eva@arkitex.com

RFP Posting: Fall 2026

Commerce, TX

21-3433 Renovate One-Stop - University Police Dept. Building \$9,500,000

Project Description: The project will renovate and repurpose a 14,000-SF red brick building to expand the University Police Department, including upgrades to exterior systems, roofing, HVAC, and secure interior spaces.

Delivery Method: Competitive Sealed Proposal FP&C Project Manager: Jeff Herring
 Jeffery.Herring@tamus.edu

Architect/Engineer: Hoefer Welker, LLC A/E Contact: Jeff Hall
 jeff.hall@hoeferwelker.com

RFP Posting: Spring 2027

21-3438 Renovate and Re-Purpose Binnion Hall \$24,800,000

Project Description: Binnion Hall was built in 1948 and previously renovated in 1976. This project will demo all existing interiors and reconfigure the building to accommodate 160 beds and student housing support areas, including a dining cafe, laundry, and resident lounge. The project includes upgrades to utilities connections and an outdoor courtyard.

Delivery Method: Construction Manager at Risk FP&C Project Manager: Don Montgomery
 Donald.Montgomery@tamus.edu

Architect/Engineer: Kirksey Architecture A/E Contact: Brady Jobe
 brady.jobe@kirksey.com

General Contractor: McCownGordon Construction Contractor Contact: Chris Shackelford
 cshackelford@mccowngordon.com

Subcontractor Bidding: 2nd Qtr. 2026

Galveston, TX

10-3368	Sea Turtle Rehabilitation Hospital & Educational Outreach Center	\$21,000,000
Project Description:	New facility to advance the research, training, and treatment for sea animals and educate the public about sea life. The new facility will house hospital space to treat up to 30 turtles. Two wards are planned to ensure segregation of infectious treatment space. The public outreach space will include visual and interactive aquatic experience with sea turtle ambassadors. The turtles-in-residence help visitors connect sea turtles with marine biology and environmental conservation challenges. Visitors will also be able to access a hospital viewing gallery to observe behind the scenes sea turtle care.	
Delivery Method:	Construction Manager at Risk	FP&C Project Manager: Justin Lorange jlorange@tamus.edu
Architect/Engineer:	Stantec Architecture	A/E Contact: Laura Vargas lvargas@pagethink.com
General Contractor:	Skanska USA Building, Inc.	Contractor Contact: Ben Johnson ben.johnson@skanska.com
Subcontractor Bidding:	TBD	

Houston, TX

23-3320	Alkek IBT Building Lab Expansion/Renovation & EnMed Build-out*	\$100,000,000
Project Description:	This project will renovate the existing EnMed Building, 11,657 gross renovated square feet and Alkek Building 180,265 gross renovated square feet. The renovation will reconfigure the EnMed building for office space and Alkek building for laboratory space.	
Delivery Method:	Construction Manager at Risk	FP&C Project Manager: Joseph Maytum jmaytum@tamus.edu
Architect/Engineer:	Energy Architecture	A/E Contact: Todd Arenz todda@energyarch.com
General Contractor:	HOAR Construction	Contractor Contact: Craig Glenn cglenn@hoar.com
Subcontractor Bidding:	TBD	

McAllen, TX

23-3423	Health Education and Research (McAllen)	\$50,000,000
Project Description:	New facility will be the third building at the McAllen campus. The program includes classrooms, labs, makerspace, and offices to support health care education	
Delivery Method:	Construction Manager at Risk	FP&C Project Manager: Andrew Lange alange@tamus.edu
Architect/Engineer:	Alamo Architects	A/E Contact: Ariel Chavela ariel@alamoarchitects.com
General Contractor:		Contractor Contact: Matias Maldonado matias.maldonado@spawglass.com
Subcontractor Bidding:	Fall 2026	

San Antonio, TX

09-3441	TEEX San Antonio Complex	\$32,500,000
Project Description:	The new hands-on training, classroom, and office facility will expand the current TEEX programs offered in the San Antonio area and be a regional space where instructors are able to present trainings in person and conduct classes virtually. The high bay space will allow diverse training experiences for students in a climate controlled area during weather conditions that prevent out door trainings.	
Delivery Method:	Construction Manager at Risk	FP&C Project Manager: Chase Miller chase.miller@tamus.edu
Architect/Engineer:	Pfluger Architects, Inc.	A/E Contact: Tony Schmitz tony.schmitz@pflugerarchitects.com
General Contractor:	Flintco, LLC	Contractor Contact: Seth Pustejovsky seth.pustejovsky@flintco.com
Subcontractor Bidding:	TBD	

Texarkana, TX

22-3439	Athletics Complex	\$23,000,000
Project Description:	Phase I for the Athletics Complex includes heavy civil site development and connections for water and electrical service. New synthetic baseball and softball fields each with 250 spectator seats shaded by canopies. The project includes fencing, dugouts, bullpens, field lighting, and grassy berms for additional seating. A maintenance shed will house equipment and supplies to maintain the turf fields. A new surface parking and drop-off zone will lead to the canopy shaded concrete plaza and pathway to the stadiums.	
Delivery Method:	Construction Manager at Risk	FP&C Project Manager: Jeff Herring Jeffery.Herring@tamus.edu
Architect/Engineer:	Hellmuth, Obata & Kassabaum, Inc.	A/E Contact: Zachary Christeson zachary.christeson@hok.com
General Contractor:		Contractor Contact: Jason Roy jason@altech.org
Subcontractor Bidding:	2nd Qtr 2026	

Projects in Construction:

Austin, TX

30-3317	New Headquarters and State Emergency Operations Center	\$423,241,463
Project Description:	This project will be the state wide headquarters for the TDEM Administration, the State Emergency Operations Center (SEOC). The facility will also office space for emergency partner agencies and/or other Texas A&M entities. This new facility also includes a 500 car parking garage and warehouse facility. The facility also includes a conference/training center and a media/press briefing area. The SEOC is hardened to sustain 200 mph winds and is supported by redundant and emergency power, a potable water supply, and includes other amenities which allow the facility to continue operation when city power and/or water is lost.	
Delivery Method:	Construction Manager at Risk	
Architect/Engineer:	Energy Architecture	A/E Contact: Todd Arenz todda@energyarch.com
General Contractor:	J. T. Vaughn Construction, LLC	Contractor Contact: Colby Hilton chilton@vaughnconstruction.com
Subcontractor Bidding:	Complete	
Substantial Completion:	September 2026	

Brownsville, TX

09-3426	South Texas Workforce Development	\$30,000,000
Project Description:	Buyout is 96% complete. Electrical underground is 80% complete. Plumbing underground and storm utilities are each 85% complete. Underground domestic/sanitary water line is 92% complete. Overflow parking and driveway concrete are 100% complete. Instructional building slab is 33% complete. Site work is 64% complete.	
Delivery Method:	Construction Manager at Risk	
Architect/Engineer:	PBK Architects	A/E Contact: Jessica Brehm jessica.brehm@pbk.com
General Contractor:	Noble Texas Builders, LLC	Contractor Contact: Juan Delgado juan.delgado@nobletx.com
Subcontractor Bidding:	Ongoing	
Substantial Completion:	December 2026	

Bryan, TX

09-3394	TEEX RELLIS Training Props	\$25,550,000
Project Description:	Develop the site for relocation of the training complex. TEEX division of Institute for Law Enforcement and Protective Services Excellence (ILEPSE) and Infrastructure Training and Safety Institute (ITSI)	
Delivery Method:	Construction Manager at Risk	
Architect/Engineer:	Kimley-Horn and Associates, Inc.	A/E Contact: Annie Briscoe Annie.Briscoe@kimley-horn.com
General Contractor:	Bartlett Cocke General Contractors	Contractor Contact: Jackson Bailey jbailey@bartlettcocke.com
Subcontractor Bidding:	Complete	
Substantial Completion:	April 2026	

26-3351 **RELLIS Avenue D South Extension and Utility Upgrades** **\$14,720,000**
 Project Description: Construct a gravity sewer service to the area surrounding Taxiway 6 facilities. Construct domestic water line and electrical/telecommunications duct bank crossings below Taxiway 6 to support future ALIAS Hangar.

Delivery Method: Design Build
 Architect/Engineer: Kimley-Horn and Associates, Inc. A/E Contact: Timothy Lawrence
 timothy.lawrence@kimley-horn.com

General Contractor: Bartlett Cocke General Contractors Contractor Contact: Anthony Fleitas
 Subcontractor Bidding: On-going afleitas@bartlettcocke.com
 Substantial Completion: March, 2026

28-3419 **Hypersonic Wind Tunnel** **\$10,000,000**
 Project Description:

Delivery Method: Competitive Sealed Proposal
 Architect/Engineer: Arkitex Studio A/E Contact: Soheil Hamideh
 shamideh@arkitex.com

General Contractor: Bartlett Cocke General Contractors Contractor Contact: Luke Bettinazzi
 Subcontractor Bidding: Complete lbettinazzi@bartlettcocke.com
 Substantial Completion: March 2026

College Station, TX

02-3345 **CUP Generator Replacement Project** **\$26,500,000**
 Project Description: Replacement of Steam Turbine Generator 4 along with auxiliary equipment and three cell cooling tower capacity upgrade to sustain growth at Texas A&M University.

Delivery Method: Competitive Sealed Proposal
 Architect/Engineer: Stanley Consultants, Inc. A/E Contact: Brad Schmidt
 ScmidtBrad@stanelygroup.com

General Contractor: REC Industries Contractor Contact: DJ Dockery
 Subcontractor Bidding: Complete djdockery@recind.com
 Substantial Completion: January 2027

02-3378 **Clinical Veterinary Teaching and Research Complex*** **\$181,000,000**
 Project Description: A Veterinary Teaching Hospital with approximately 135,000 gross square feet (GSF), on two floors with a mechanical penthouse located at the corner of Raymond Stotzer Parkway and Agronomy Road.

Delivery Method: Construction Manager at Risk
 Architect/Engineer: Page Southerland Page, Inc. A/E Contact: Laura Vargas
 lvargas@pagethink.com

General Contractor: J. T. Vaughn Construction, LLC Contractor Contact: Wayne Ibarra
 Subcontractor Bidding: On-going wibarra@vaughnconstruction.com
 Substantial Completion: May 2027

02-3420 **Aplin Center** **\$250,000,000**
 Project Description: The project will be a multidisciplinary hub, bringing together experts, students, and industry leaders from various fields to foster collaboration and innovation. It will house advanced laboratories and interactive classrooms, creating an environment where learning and research intersect seamlessly. The center's facilities are programmed to support groundbreaking research in areas such as enology, fermentation, coffee production, meat science, dairy production, floral design, food safety, product development and retail. The center will also be home to the Aggie Welcome Center.

Delivery Method: Construction Manager at Risk
 Architect/Engineer: DLR Group Inc. A/E Contact: Emily Winters
 ewinter@dlrgroup.com

General Contractor: Manhattan Construction Company Contractor Contact: Greg McClure
 Subcontractor Bidding: 3rd/4th Qtr 2025 gmclure@manhattanconstruction.com
 Substantial Completion: February 2028

02-3448 **Player Development Center at Blue Bell Park** **\$28,300,000**
 Project Description: The PDC at Blue Bell will build new batting cages and pitching labs, sports medicine facilities, strength and conditioning spaces, team meeting rooms, home clubhouse, equipment and laundry service spaces, new player locker rooms, support lockers for staff and student managers and coaches' lockers.

Delivery Method: Construction Manager at Risk
 Architect/Engineer: Populous A/E Contact: Mike Donovan
 mike.donovan@populous.com

General Contractor: Austin Commercial, LP Contractor Contact: John Martin
 Subcontractor Bidding: 1st/2nd Quarter 2026 jmartin@austin-ind.com
 Substantial Completion: January 2027

Commerce, TX

21-3384 **Agricultural Multipurpose Education and Training Center*** **\$48,494,868**
 Project Description: This project will significantly advance the university's agricultural and research infrastructure through the construction of two event arenas and two barns, each capable of housing up to 100 horses, along with caltel pens to support a wide range of agricultural events such as rodeos, horse shows, and stock shows. Additionally, it will establish a cutting-edge quail research center focused on investigating the causes of quail population decline and developing effective strategies for conservation, further demonstrating the institution's commitment to excellence in agricultural sciences and wildlife research.

Delivery Method: Construction Manager at Risk
 Architect/Engineer: Harley Ellis Devereaux A/E Contact: Mark Mortimer
 mmortimer@hed.design

General Contractor: McGough Construction Contractor Contact: Chad Patton
 Subcontractor Bidding: Complete chad.patton@mcgough.com
 Substantial Completion: May 2026

21-3390 **New Event Center/Arena** **\$76,519,000**
 Project Description: 64,000 SF large-volume, two-level complex. The facility will be used for men's and women's basketball, volleyball, and special events. The program includes an arena with a seating capacity of approximately 3500, press rooms and suites, team locker rooms, coach offices, auxiliary gyms, support spaces, a plaza, outdoor stage, 834 parking spaces, and retail spaces for outdoor dining/entertainment.

Delivery Method: Construction Manager at Risk
 Architect/Engineer: Gensler & Associates A/E Contact: David Lynch
 david_lynch@gensler.com

General Contractor: HOAR Construction Contractor Contact: MC Mercer
 Subcontractor Bidding: On-going mcmercerc@hoar.com
 Substantial Completion: December 2026

21-3401 **Morris Recreation Center Expansion** **\$17,500,000**
 Project Description: An addition of approximately 13,500 SF of new recreational sports space and the renovation of approximately 16,200 SF. The renovation and expansion will provide expanded recreation opportunities for students, staff, and the community.

Delivery Method: Construction Manager at Risk
 Architect/Engineer: SmithGroupJJR A/E Contact: Clint Menefee
 Clint.Menefee@smithgroup.com

General Contractor: HOAR Construction Contractor Contact: MC Mercer
 Subcontractor Bidding: Complete mcmercerc@hoar.com
 Substantial Completion: December 2026

Corpus Christi, TX

09-3436 **Corpus Christi Workforce Development** **\$12,500,000**
 Project Description: The TEEX Corpus Christi Workforce building includes renovating the 3rd floor of TAMUCC's Chaparral Downtown building to create a new workforce training center.

Delivery Method: Construction Manager at Risk
 Architect/Engineer: Gignac & Associates A/E Contact: Nick Gignac
 nickgignac@gignac-associates.com

General Contractor: Barcom Construction Contractor Contact: Mike Douglas
 Subcontractor Bidding: Complete mike@barcomcc.com
 Substantial Completion: July 2026

15-3268	Arts & Media Building*		\$91,830,966
Project Description:	The Arts & Media building will house programs within the School of Arts, Media, & Communication, including music, theatre, and dance. It will provide theatre performance and music rehearsal space, faculty and staff offices, and support areas.		
Delivery Method:	Construction Manager at Risk		
Architect/Engineer:	Barnes Gromatzky Kosarek Architects	A/E Contact:	Jay Barnes jbarnes@bgkarchitects.com
General Contractor:	Bartlett Cocke General Contractors	Contractor Contact:	Matt Bragg mbragg@bartlettcocke.com
Subcontractor Bidding:	Complete		
Substantial Completion:	November 2026		

Dallas, TX

23-3400	School of Dentistry Main Building Renovation		\$22,400,000
Project Description:	Renovation of the Animal Resource Unit, Simulation Clinic and the establishment of a new BSL-2 Research Lab.		
Delivery Method:	Construction Manager at Risk		
Architect/Engineer:	Brown Reynolds Watford	A/E Contact:	Craig Reynolds creynolds@brwarch.com
General Contractor:	Manhattan Construction Company	Contractor Contact:	Greg McClure gmclure@manhattanconstruction.com
Subcontractor Bidding:	Complete		
Substantial Completion:	April 2026		

Fort Worth (Downtown), TX

01-3359	Fort Worth Law & Education Building		\$227,500,000
Project Description:	A new eight story, 225,000 GSF building to support continued growth in academic collaboration within the Ft. Worth region.		
Delivery Method:	Construction Manager at Risk		
Architect/Engineer:	Stantec Architecture	A/E Contact:	Cynthia Labelle cynthia.labelle@stantec.com
General Contractor:	Turner Carcon Source JV	Contractor Contact:	Larry Tedesco ltedesco@tcco.com
Subcontractor Bidding:	Complete		
Substantial Completion:	July 2026		

Galveston, TX

10-3354	Infrastructure, Dock Improvements and Ship FF&E - Phil		\$77,500,000
Project Description:	Dockside improvements, mooring system upgrades, and other work required to accommodate the new training ship Lone Star State.		
Delivery Method:	Construction Manager at Risk		
Architect/Engineer:	AtkinsRealis USA, Inc.	A/E Contact:	Deidra Dittmar deidra.dittmar@atkinsrealis.com
General Contractor:	McCarthy Building Companies, Inc.	Contractor Contact:	Chris Kelly ckelly@mccarthy.com
Subcontractor Bidding:	Complete		
Substantial Completion:	September 2027		

10-3446	TAMMA Hall Building Envelope Repair		\$35,000,000
Project Description:	Building envelope demolition and replacement		
Delivery Method:	Design Build		
Architect/Engineer:	Energy Architecture	A/E Contact:	Todd Arenz todda@energyarch.com
General Contractor:	Tellepsen Builders, L.P.	Contractor Contact:	Bobby Gloria BGloria@tellepsen.com
Subcontractor Bidding:	Ongoing		
Substantial Completion:	October 2027		

Houston, TX

02-3417	Texas A&M University Space Institute	\$200,000,000
Project Description:	High-bay research spaces, labs and support spaces	
Delivery Method:	Design Build	
Architect/Engineer:	Energy Architecture	A/E Contact: Todd Arenz todda@energyarch.com
General Contractor:	J. T. Vaughn Construction, LLC	Contractor Contact: Matthew Keathley mkeathley@vaughnconstruction.com
Subcontractor Bidding:	Complete	
Substantial Completion:	November 2026	

Killeen, TX

24-3376	Central Operational Reliability and Efficiency Facility (CORE)*	\$49,900,000
Project Description:	This project will design and construct a new building of approximately 34,400 gross square feet on the campus of Texas A&M Central Texas located in Killen, TX. The new building will contain Campus Police station offices and workspaces as well as central plant equipment.	
Delivery Method:	Construction Manager at Risk	
Architect/Engineer:	PBK Architects	A/E Contact: Patrick Spencer III patrick.spencer@pbk.com
General Contractor:	HOAR Construction	Contractor Contact: Paul Eiting peiting@hoar.com
Subcontractor Bidding:	Complete	
Substantial Completion:	February 2026	

Laredo, TX

16-3382	Health Sciences Education and Research Center & Western Hemispheric Trad	\$71,200,000
Project Description:	The new 59,650 GSF HSERC will be located on the East side of campus, South of the existing parking lot and across from the Academic Innovation Center building. The new HSERC will house health sciences programs, including the Kinesiology, Communication Disorders, and Public Health programs which require classrooms, demonstration rooms, and research labs to meet increased enrollment demands. The facility will also allow for an expansion of health sciences offerings in the future, including occupational therapy and clinical lab sciences, helping address the acute needs of the medically underserved community. The building will be required to engage with faculty and students as well as offer services to the community and will function similarly to a clinic in which a central public space will be used for check-in, waiting and accommodation of both its public and institutional occupants The 26,850 GSF, two-story addition to the WHTCE and Fine and Performing Arts Building will create a public side to the building's west side and will consist of office/classroom space, along with instructional and research laboratory spaces. The goal of this addition is to create a public interface with the WHTCE and locate all of the business centers in one location in lieu of the current dispersed model. The WHTCE will house business outreach programs, including the Center for the Study of Western Hemispheric Trade, the Texas Center for Economic Development, and the Small Business Development Center. Additionally, this expansion will include student support, classroom, and faculty office spaces, to meet increased enrollment demands and Association to Advance Collegiate Schools of Business accreditation.	
Delivery Method:	Construction Manager at Risk	
Architect/Engineer:	Ayers Saint Gross	A/E Contact: Elizabeth McLean emclean@ayerssaintgross.com
General Contractor:	Bartlett Cocke General Contractors	Contractor Contact: Matthew Bragg mbragg@bartlettcocke.com
Subcontractor Bidding:	Complete	
Substantial Completion:	April 2026	

Prairie View, TX

05-3380	Teaching and Academic Student Support Services Facility*	\$45,117,833
Project Description:	New classroom and office facility.	
Delivery Method:	Construction Manager at Risk	
Architect/Engineer:	Harrison Kornberg Architects	A/E Contact: Charles Pelini cpelini@harrisonkornberg.com
General Contractor:	J. T. Vaughn Construction, LLC	Contractor Contact: Chase Wilson cwilson@vaughnconstruction.com
Subcontractor Bidding:	Complete	
Substantial Completion:	November 2026	

San Antonio, TX

25-3387 **Public Health and Education Building*** **\$54,922,833**
Project Description:
Delivery Method: Construction Manager at Risk
Architect/Engineer: Alamo Architects A/E Contact: Jason Wightman
jasonw@alamoarchitects.com
General Contractor: Joeris General Contractors Contractor Contact: Troy Louwerse
tlouwerse@joeris.com
Subcontractor Bidding: Complete
Substantial Completion: February 2026

25-3402 **Educare Building** **\$21,690,000**
Project Description:
Delivery Method: Construction Manager at Risk
Architect/Engineer: Pfluger Architects, Inc. A/E Contact: Rafael Bedolla
rafael.bedolla@pflugerarchitects.com
General Contractor: Flintco, LLC Contractor Contact: Juan Aragonés
juan.aragonés@flintco.com
Subcontractor Bidding: On-going
Substantial Completion: May 2026

Stephenville, TX

04-3415 **Lillian Street Dorm** **\$120,000,000**
Project Description: This project will design and construct a new building of approximately 145,600 gross square feet on the campus of Tarleton University located in Stephenville, TX. The new building will contain semi-private dorm rooms with 922 beds.
Delivery Method: Design Build
Architect/Engineer: PGAL A/E Contact: Tim Konganda
tkonganda@pgal.com
General Contractor: Manhattan/Carcon Contractor Contact: Sean Cagle
scagle@manhattanconstruction.com
Subcontractor Bidding: Ongoing
Substantial Completion: December 2027

Texarkana, TX

22-3385 **Business, Engineering, and Technology Building*** **\$44,922,833**
Project Description: 52,500-square-foot, 3-story building to consolidate the College of Business Engineering and Technology spaces into a unified campus area. Situated on the southwest edge of campus directly adjacent to the STEM building, the building will occupy a prominent location and previously undeveloped site. The existing infrastructure and site development are well established, offering utility connections.
Delivery Method: Construction Manager at Risk
Architect/Engineer: Treanor Architects A/E Contact: Kent Salisbury
ksalisbury@treanor.design
General Contractor: Clark Contractors LLC Contractor Contact: Logan Alexander
lalexander@clarkcontractors.net
Subcontractor Bidding: Complete
Substantial Completion: August 2026