

Type	Contract Method	Location	Title	ROM	Set Aside	Solicitation	FBO Reference	Award	POC	Ref Number	NAICS	Notes
AE	RFP	SWT	AE Svc for Border Infrastructure Support	\$245M	SB	Mar-19	W912BV19R0007	Mar-20	Michelle Lay		541330	Max Task Order \$5M - Same scope as UR - (6 IDCs) Source Selection
AE	RFP	SWT	AE Svc for Border Infrastructure Support	\$65M	SDVOSB	Jun-19	W912BV19R0005	Feb-20	Michelle Lay		541330	Award 25FEB 20 OEI-Etegra, Raymond-Pond,Atrix-Zpata
AE	RFP	SWT	AE Svc for Border Infrastructure Support	\$50M	WOSB	Nov-19	W912BV20R0006	Apr-19	Michelle Lay		541330	Max Task Order \$1M - Same scope as UR (4 IDCs) Source Selection
AE	RFP	SWT	AE Svc for Border Infrastructure Support	\$50M	HZ	Nov-19	W912BV20R0007	Apr-19	Michelle Lay		541330	Max Task Order \$1M - Same scope as UR (4 IDCs) Source Selection
AE	RFP	SWT	General AE Services	\$99M	UR/SDVOSB/WOSB	Oct-19	W912BV20R0005	Mar-20	Michelle Lay		541330	Planned Award 17MAR It is anticipated that nine (9) contracts will be awarded from this announcement and the total shared capacity of \$99,000,000. The capacity will be allocated to each socioeconomic category with \$24,000,000 estimated for small business reserves, with a target of two (2) Small Business IDCs, one (1) Woman-Owned Small Business IDC, and one (1) Service Disabled Veteran Owned Small Business. Up to five (5) contracts will be awarded from this announcement in the Unrestricted category. There is a \$2,000,000 task order limit for IDCs in the small business reserves. The 4 IDCs in the SB reserve will be considered for purposes of task order selection below the task order threshold. Above the threshold all firms in the MATOC will be considered. Experience: 5 projects Vertical; 2 projects horizontal; 1 project developing D/B RFPs; 2 projects infrastructure
AE	RFP - Two Phase (Trade Off)	Nation Wide	AE Contract for Surveying, Mapping and Related Geospatial Services Nationwide Capability	\$30M	SB	Mar-20		May-20	Shawn Lenz	PANSWD-19-P-0000 005578	541370	19 firms submitted on the Sources Sought, which included 5 LB. 5 SB firms were found to be fully qualified.
AE	RFP - Two Phase (Trade Off)	SWT	AE Contract for Surveying, Mapping and Related Geospatial Services	\$9.5M	SB	Feb-20		Aug-20	Andrew Blankenship		541330	Replacement in kind contract for SWT/D - Sources Sought TBP March
AE	RFP - Two Phase (Trade Off)	SWT	Geotechnical Services	\$9.5M	SB	Feb-20		Aug-20	Michelle Lay		541330	Replacement in kind contract for SWT/D - Sources Sought TBP March
Environmental	RFP	SWD	Tech Support Services and ECS MATOC	\$66M	8a	Mar-19		TBD	Kruse-Johnson	ART-1314	541620	Will use market research to select multiple sole-source IDC.
Environmental	RFP - One Step	SWD	MEGA ERS MATOC	\$45M	SB	Apr-19	W912BV19R00022	Feb-20	K. Kebbell	ART-4599	562910	Source Selection
Environmental	RFP	SWD	Optimized Remediation Contract-TXLA	\$25M	SB	Nov-19	W912BV20R0003	Apr-20	L Turner		562910	Amendment 2 posted 25FEB extends proposal due date to 31MAR20. The U.S. Army Corps of Engineers – Tulsa District has been tasked to solicit and award two independent C-type Performance Based contracts for remediation services to complete and/or advance environmental restoration (clean-up) requirements at the following locations in Oklahoma and Arkansas: Air Force Plant (AFP) 3, Oklahoma (OK); Altus Air Force Base (AFB), OK; Little Rock AFB, Arkansas (AR); Tinker AFB, OK, and Vance AFB, OK (collectively known as the OK/AR Group) and the following locations in Texas and Louisiana: Barksdale AFB, Louisiana (LA); Dyess AFB, Texas (TX); Goodfellow AFB, TX; Joint Base San Antonio (JBSA) Camp Bullis, TX; JBSA Fort Sam Houston, TX; JBSA Lackland, TX; JBSA Randolph, TX; Laughlin AFB, TX; and Sheppard AFB, TX (collectively referred to as the TX/LA Group). The Environmental Remediation activities will be scoped to accomplish environmental restoration by achieving identified performance objectives at 65 Installation Restoration Program (IRP) sites for the OK/AR Group and at 81 IRP sites and 18 Military Munition Response Program (MMRP) sites for the TX/LA Group. Each site will have performance objectives that either advance or complete the restoration activities. Work under each C-type contract will encompass a wide range of environmental remediation services, including investigation and analytical methods, monitoring, inspection and maintenance activities; and evaluation and optimization of existing groundwater remediation systems while complying with applicable federal, state, and local laws. The regulatory framework will be site dependent and is comprised of various administrative processes under the oversight of the Environmental Protection Agency (EPA), or States pursuant to the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) and Resource Conservation and Recovery Act (RCRA), and includes a variety of administrative orders and permits such as Federal Facilities Agreements, Consent Administrative Orders, RCRA Corrective Action Permits, etc. Estimated contract value in the range of 15M to 25M for OK/AR Group Estimated contract value in the range of 20M to 25M for TX/LA Group NAICS CODE: 562910 PERIOD OF PERFORMANCE: 10 YEARS (Requires DOL Waiver) Released draft performance work statement 10OCT (W912BV20S0015) with Government Furnished Information following. Expect site visits soon after RFP release. 19 firms submitted on the Sources Sought, which included 3 LB. 6 SB firms were found to be fully qualified.
Environmental	RFP	SWD	Optimized Remediation Contract-OK	\$65M	SB	Mar-20	W912BV20R0002	Aug-20	L Turner		562910	See other ORC notes. 19 firms submitted on the Sources Sought, which included 3 LB. 6 SB firms were found to be fully qualified.
Environmental	TBD	SWD	ECS MATOC	\$20M	HZ	Mar-20		May-20	S. Fiehler	ART-2696	541620	Solicitation in Queue to post. Will be top priority in first quarter to get this contract moving. Scope: similar to ECS MEGA. Will use capacity on MEGA-still HZ set-aside. Sources Sought TBP within the next two weeks. Draft Scope: Work to be performed under this contract may include, but not necessarily be limited to, environmental quality and compliance, environmental engineering and technical support, environmental management system support, environmental analysis, environmental program management support, environmental sampling of various media, laboratory testing, environmental and occupational safety and health compliance audits and training, environmental assessments, environmental data inventories, hazardous and regulated waste handling, management, and recycling, permit applications, community involvement, environmental services, environmental investigation, natural resources conservation support, cultural resources support, and other scientific and technological investigations to accomplish the mission
Environmental	RFP - Two Phase (Trade Off)	SWD	ERS MEGA MATOC IDC	\$120M	UR	TBD		2QFY21	L Turner		562910	TBD
Environmental	RFP	SWD	Camp Robinson, AR FUDS - MMRRC	\$49M	TBD	TBD		3Q20	L Turner		562910	TBD
IIS (DOE)	TBD	PANTEX DOE/NNSA	High Explosive Science & Engineering Facility	\$50-\$100M	UR	3Q2020		4Q2020			236220	D-B-B Design revalidation in progress; in FY20 budget for congressional review. Design revalidation required.
IIS (ANG)	RFP - Two Phase (Trade Off)	Tulsa, OK	138th FW Fuel Storage Complex	\$10-\$25M	TBD	May-20		Sep-20	Steve Swint	TBD	236220	DBB - Omaha District (Design) Currently reviewing 65%. Scope: Design and construct fuel storage complex. 95% design scheduled for MAR20. The project will construct a new fuel complex consisting of a new aviation fueling facility and vehicle fueling station. The Aviation fueling system contains a fuels storage distribution point with new 50,000 gallon aboveground operating storage tanks, 600-gpm pumps, 1,200-gpm filter separators, 600-gpm truck unload skids, 600-gpm truck fill stands, support piping and instrumentation. The vehicle fueling station consists of aboveground diesel and mogas storage tanks, fuel dispenser islands, support piping and instrumentation and a POL operations building. Control buildings include a bulk fuel control building, a vehicle fueling station control building, and a R-11 maintenance building. Canopies shall be provided for the filter separator facility, truck unloads, fuel truck fill stands, and the vehicle fueling station. Site Improvements include site clearing and grading, access roads, paving and refueler parking, secondary containment, storm drainage, and security fencing and gates.
IIS (VA)	TBD	Jack C. Montgomery VA (Muskogee)	Technical Support for Replace Surveillance System	\$150K-\$500K	SDVOSB	TBD		TBD	Steve Swint		TBD	Awaiting technical review support from Huntsville COE
IIS (VA)	TBD	Jack C. Montgomery VA (Muskogee)	Renovate Inpatient Medicine/Surgery Units East and West	\$5-\$10M	SDVOSB	TBD		TBD	Steve Swint		236220	Jack C. Montgomery VA (Muskogee) - SDVOSB MATOC Capacity is available. East Wing Only JCM VA Currently working with AE to refresh design.
IIS (VA)	2Phase	Oklahoma City VA Medical Center	Full Facility Standby Generator System	\$5-\$10M	SDVOSB	TBD	W912BV20R0017	TBD	Steve Swint		236220	Muskogee VA Medical Center - Presolicitation posted 13FEB Design-Build contract provide a weather tight, sound mitigating building to house three (3) Government provided (contractor installed) standby generators with support equipment for the Jack C Montgomery VA Medical Center (VA Medical Center) in Muskogee County, Muskogee, OK.
IIS (VA)	TBD	Oklahoma City VA Medical Center	Installation of MRI HT HC Equipment	\$1-\$5M	SDVOSB	TBD		TBD	Steve Swint		TBD	VA's AE is currently performing review for structural analysis.
IIS (VA)	TBD	Jack C. Montgomery VA (Muskogee)	Global Stabilization and Lower Parking Area	\$10-\$25M	UR	Nov-20		Dec-20	Steve Swint		236220	Construction/stabilization now awaiting NEPA followed by design period. This is PH II of Hillside Stabilization contract. Technical evaluation in progress; awaiting new baseline schedule; None of the Sources sought responses (7) were able to show adequate technical experience.
Military	TBD	Altus Air Force Base	DB-Fire-Rescue Station	\$10-\$25M	UR	Mar-19	W912BV18R0061	Apr-20	Todd Hughes	ART-1276	236220	Working Funding -Construct fire rescue center including reinforced concrete foundation and floors, masonry walls and roof system. Includes a minimum of six drive-through vehicle bays, emergency communication center (ECC), training facilities, living quarters with sleeping quarters for a minimum of eighteen personnel, recreation/dining, administration, maintenance, repair, storage, and support areas. Demolish buildings 288, 267 and Bldg. 504 (2,229 SM).
Military	RFP - Two Phase (Trade Off)	Altus Air Force Base	Airfield Lighting	\$10-\$25M	UR	Nov-20	W912BV19R00032	Apr-21	Todd Hughes	TBD	236990	Design and construct Airfield lighting system (strobe) that is a correctly sized and configured runway approach light system that meets UFC 3-535-011 and FAA 8260.3B Real Estate easements could delay. Funds request to AF for AE Contract. Awaiting real estate action resolution and funding reprogramming.
Military	TBD	Altus Air Force Base	B213 Major Renovation	\$10-\$25M	WOSB	TBD		1QFY21	Todd Hughes	TBD	236220	Previous DBB; AAFB now adding scope
Military	TBD	Altus Air Force Base	B172 Renovations	\$1-\$5M	TBD	TBD		1QFY21	Todd Hughes	TBD	236220	Requesting funds from AAFB
Military	TBD	Altus Air Force Base	B285 Renovations	\$5-\$10M	TBD	TBD		1QFY21	Todd Hughes	TBD	236220	Requesting funds from AAFB
Military	TBD	Altus Air Force Base	B394 Renovations	\$1-\$5M	TBD	TBD		1QFY21	Todd Hughes	TBD	236220	Requesting funds from AAFB
Military	TBD	Altus Air Force Base	B53 (CDC) Renovations	\$1-\$5M	TBD	TBD		1QFY21	Todd Hughes	TBD	236220	Requesting funds from AAFB

Military	RFP - Two Phase (Trade Off)	McAlester Army Depot	Job Order Contract (JOC)	\$40M	WOSB	Jul-19	W912BV19R0020	Apr-20	Michelle Lay	PANSWD-18-P-0000 D11563	236220	SSEB Delayed at customer request. The Contractor shall furnish, upon receipt of a task order, labor, tools, equipment, and materials (except as indicated otherwise in the specifications) and perform all work in strict accordance with the terms, conditions, special contract requirements, specifications, drawings, attachments, and exhibits contained in the contract or incorporated by reference. The JOC is for a broad range of maintenance, repair and minor construction work on real property at McAlester AAP, McAlester, Oklahoma. The contractor may be required to meet compressed schedules. Facilities will be identified in each task order. Work will vary from site to site. Since the facilities may be in full operation, the contractor will be required to minimize interference with the daily operation of the facilities. Majority of jobs expected to be from \$25K to \$250K.
Military	RFP - Two Phase (Trade Off)	McAlester Army Depot	FY 21 Ammunition Reclamation Center	\$25M-\$50M	UR	Jan-21		Mar-21	CPT Munson		236220	D/B/B D36.7 sq ft facility to demil ammunition; machining, melting, and washing facilities 35% design review complete Design-Benham
Military	RFP - Two Phase (Trade Off)	Sheppard Air Force Base, TX	Circuit 4/11 OH to UG	\$10-\$25M	SB	Jul-19	W912BV19R0044	Mar-20	T Hughes	ART 4175	237990	DB Circuits 4 and 11 Sheppard AFB, Texas. This is a two-phase competitive solicitation for a firm, fixed-price contract, which will be awarded using the Best Value Trade-Off Process. The Preliminary scope of this contract includes, but is not limited to, design and construction required to replace 23,420 LF existing primary and O/H secondary electrical distribution lines serving Circuit 4 and Circuit 11. Replace 1500 LF existing primary O/H lines along Ave K serving Circuit 4 with U/G lines. Line replacement to include all associated appurtenances including transformers, switches, street lighting, and manholes. Where feasible reuse existing manholes, conduit, and duct banks and provide new where required. Replace and provide new street lighting on Missile Road from E Avenue to K Avenue and on K Avenue from Missile Road to 17th Street. Replace lightning protection / grounding system. Replace existing U/G distribution configuration for UFC compliance. EEIC524. Install 500 LF of additional primary U/G electrical distribution lines to enable bypassing a portion of circuit 4 & 11 during emergency outages. Provide energy smart metering. To be performed at Sheppard AFB, Wichita Falls, Wichita County, Texas Phase two proposals received 24JAN; SSEB to start 27JAN20.
Military	RFP-One Step	Sheppard Air Force Base, TX	Repair Tech Training CTR Bldg. 1020	\$10-\$25M	UR	Nov-19	W912BV20R0001	Jul-20	T Hughes	16-0772	236220	In beta.sam.gov now Offers Due 29MAY20. There were no responses to the sources sought, therefore acquisition will proceed as Unrestricted. DBB - Design Complete BCE has tasked USACE to split project into two phases; current solicitation will likely be put on hold until additional design funds are reviewed. Replace HVAC system components including 200-ton north cooling tower, twelve (12) air-handling units (AHUs), 180-ton chiller, heating boiler, water lines, and supports. Upgrade existing controls to direct digital controls (DDC) and integrate to the front end on the VLAN. Replace electrical grounding, exterior Transite siding, and selected interior finishes. Replace selected exterior personnel and roll up doors and stairwells. Replace plumbing fixtures, domestic water lines, and sanitary sewer lines. Replace electrical service and distribution network to include lighting and branch circuits. Replace fire protection system with system that meets Base criteria. Replace select floorings throughout facility.
Military	TBD	Sheppard Air Force Base, TX	Clinic Demolition	\$5-\$10M	SB	Feb-20		Aug-21	D. Hudson		236220	Final RFP being developed. DB Sources Sought SEP20; A Free Zone request has been submitted to the 82nd SFS to be reviewed and presented to the 82nd Wing Commander in Oct 19. Free Zone request will allow the Demo contractor to install a temporary security fence around the site and eliminate the need for contractor staff and vehicles to access the controlled area. This is a cost savings measure for the project as well as the AF
Military	TBD	Sheppard Air Force Base, TX	Repair Visiting Airman Quarters B1601	\$5-\$10M	TBD	2021		3Q21	Garth Shull		236220	DBB Design 95%, Ready to Advertise
Military	TBD	Sheppard Air Force Base, TX	Regional Confinement Facility	\$5-\$10M	TBD	FY23		FY23				DBB
Military	RFP - Two Phase (Trade Off)	Sheppard Air Force Base, TX	CKT 2/3	\$5-\$10M	UR	TBD	W912BV20-R-0016	TBD	Todd Hughes	95388	TBD	DB Presolicitation posted 23JAN20. The Preliminary scope of this contract includes, but is not limited to, design and construction required to replace 37,936 LF of existing primary U/G installed in 1957 and O/H secondary electrical distribution lines installed in 1946 serving Circuit 2 and Circuit 3. Replace 12,141 LF existing primary U/G lines and 2,278 LF of existing primary O/H along Moates Ave and the adjacent housing area serving Circuit 2 with all U/G lines. Replace 12,465 LF existing primary U/G lines installed in 1957 and 11,052 LF of existing primary O/H lines installed in 1946 along 1st Ave, 9th Ave, J Ave, and the outdoor recreational area serving Circuit 3 with all U/G lines. Line replacement to include all associated appurtenances including transformers, switches, street lighting, and manholes. Where feasible reuse existing manholes, conduit, and duct banks and provide new where required. Replace and provide new street lighting along 1st Ave, 9th Ave, J Ave, and Moates Ave. Replace lightning protection / grounding system. Replace existing U/G distribution configuration for UFC compliance. EEIC524
Military	TBD	Sheppard Air Force Base, TX	Hangar Row Fire Suppression repair/replace	TBD	TBD	TBD	TBD	2QFY21	TBD	TBD	TBD	DBB Working to award AE TO.
Military	TBD	Sheppard Air Force Base, TX	Renovate Bldg. 920	\$10-\$25M	TBD	TBD		2QFY21	Garth Shull	ART 4175	236220	DBB Design 65%
Military	RFP - Two Phase (Trade Off)	Sheppard Air Force Base, TX	Child Development Center	\$10M-\$20M	TBD	21-May		21-Nov	Todd Hughes		236220	DB Project. Funding received to award TO for DB RFP. Sources Sought to be posted 1QFY21
Military	RFP - Two Phase (Trade Off)	Fort Sill, OK	Install Substation Interconnection (ER-CIP)	\$10M-\$20M	TBD	Jul-20		Oct-20	Gary Holt			Funding issues, user-requested changes. DB: Energy Resilience Conservation Investment Pgm: Design and Construct a substation interconnection to provide electrical resiliency for critical mission IAW Army Directive 2017-07. Sources Sought to be published.
Military	RFP - Two Phase (Trade Off)	Fort Sill, OK	Adv Individual Training Complex Ph 2	\$50-\$100M	UR	Jan-21		Mar-21	G. Holt		236220	DBB Kansas City District to design Dining Fac; DBTulsa to design Barracks 65% complete. Working scope reduction DFAC will likely be removed
Military	TBD	Tinker Air Force Base, OK	Commercial Vehicle Inspection Facility	\$10-\$25M	UR	TBD	TBD	FY21	Ruben del Rio		236221	D-B-B Funding not authorized for FY20 Execution Construct ATRP compliant Commercial Vehicle Access Control Point (ACP) 95% Design 07NOV2019. (Only one response received from Sources Sought from HGL, therefore we will not set project aside for SB) Scope: Construction includes a security control center, an inspection station, gates, inbound roadways, large vehicle staging, reject/denial road turnouts, final denial barrier systems, final overlook facility and outbound roads, including traffic calming and control features, to base road network. Includes all lighting, radiant heating, electrical, signage, utilities (water, sewer, electrical, communications and natural gas) parking, curbs, gutters and area site preparation. Extensive site work is necessary to include cut/fill, grading, removal of on site utilities, roads, fencing and abandoned railroad tracks, ties and ballast. The control center will include adequate space for security personnel, vehicle drivers, rest rooms, computer workstations and other facility support space and furnishings.
Military	RFP - Two Phase (Trade Off)	Tinker Air Force Base, OK	E-3G Software Integration Lab	\$10M-\$25M	TBD	Jun-20	W912BV18R017	Sep-20	Chris West		236220	D-B-B (Blair Remy); construct a Software Integration Laboratory for the E-3G platform; Scope includes renovation of existing facility to provide ICD705 capable SCIF
Military	RFP - Two Phase (Trade Off)	Tinker Air Force Base, OK	KC-46A Depot MX Complex Ph3	\$100M-\$200M	UR	Nov-20		FY22	Kathryn White		236220	Awaiting Design funding. Design award 1QFY20. D-B Design and Construction of 3-Bay Hangar. Apron Pavement, Kitting/DLA Facility, Run-Up Pavement Construction funding moved to FY22
Military	TBD	Tinker Air Force Base, OK	PMXG F117 Support Equipment	\$5-\$10M	SB	TBD	TBD	TBD	Chris West		236220	
Military	TBD	Tinker Air Force Base, OK	Acoustic/Exhaust Revitalization	\$10-\$25M	SB	TBD	TBD	TBD	Chris West		236220	
Military	RFP - Two Phase (Trade Off)	SWD	Roofing MATOC	\$50M	TBD	TBD		FY21	Michelle Lay		236220	Replace in kind W912BV15D0025 MATOC CRS TAC Roof Program B9001 TAFB

Military	RFP - Single Phase	Vance Air Force Base	Center Runway	\$50-\$100M	UR	1Q21		4Q21	T Hughes	ART-2654	236220	<p>Ready to award AE; slated for 1Q21 construction funding; 4Q21 Award. DBB Soliciting AE FY21 or FY22 DBB Description: Work includes the repair of Runway 17C/35C and its overruns, the first 200 feet of Taxiway C west, the first 160 feet of Taxiway D east, along with portions of Taxiways A, E and F. Project shall include the overlay of the existing concrete and asphalt surfaces associated with the runway and overruns. Concrete surfaces shall be provided on each 1,000-foot runway end with the remaining runway overlaid with the most cost-effective concrete or asphalt sections. The overruns shall be overlaid with a new asphalt section.</p> <p>The new runway surface profile is to be raised to provide UFC 3-260-01 compliant grades and provide proper drainage within its shoulder areas. Portions of the connecting Taxiways A, C, E and F will require an overlay or replacement in-kind to meet the profile and grade requirements for the raised runway grade. Taxiway C west shall consist of the 200-foot removal of the existing asphalt and the placement of a new 75-foot wide concrete taxiway and shoulder section matching the remaining portion of the taxiway. Taxiway D shall consist of the removal of approximately 160-feet of existing taxiway and the placement of a new 75-foot wide concrete taxiway and new shoulders matching the remaining portion of the taxiway. Portions of connecting Taxiways A, C (east), E and F along with the connections with the abandon runway surfaces will require to be replaced to compensate for the new runway grades. All new Runway pavement sections are to be grooved in order to provide drainage and proper friction. Also included is the placement and removal of temporary taxiways to provide continuous operations to the outside Runway 17R/35L at Taxiways C, E and F.</p> <p>Due to the age of the existing airfield lighting along with the adjustment in grade required for the project, the existing runway edge and end lights, threshold bar, Approach Lighting System (in-pavement and elevated light fixtures and foundations), precision approach path indicators (PAPI's), signage, cabling, counterpoise, and constant current regulators (CCR's) associated with the runway repair shall be replaced under this project. Removals shall also include the abandon light fixture foundations and Barrier Arresting Kit (BAK 12) systems present within each overrun. The existing runway distance remaining signs shall remain while being adjusted as required due to the change in grades. Replacement of the existing Barrier Arresting Kit (BAK 15) net foundation and anchor system is also required. A temporary instrument landing system (ILS) system is required to be installed on the outside Runway 17R/35L for the duration of this project.</p> <p>The new runway and taxiways affected by this project shall be re-marked to precision instrument approach design criteria in each direction, with the new shoulders marked with deceptive markings. All areas disturbed outside the pavement limits are to be graded per UFC criteria, topsoiled and landscaped.</p> <p>R&M REPAIR (EEIC 522)</p> <p>The Runway and connecting Taxiways do not currently have paved shoulders as required by section 1-4.1 and Table 3-2 of the Unified Facilities Criteria (UFC) 3-260-01. Work includes providing new asphalt shoulders wide enough to incorporate the new edge lighting along the entire length of Runway 17C/35C, along with portions of Taxiways A, C, D, E and F. New runway edge light fixtures shall be placed where not currently present, along with new taxiway edge lighting placed within the new paved shoulders of the connecting taxiways.</p> <p>DEMOLITION (EEIC 536)</p> <p>With the addition of impervious asphalt shoulders placed under this project, a pre- and post-storm water drainage study will be required per Energy Independence and Security Act (EISA Section 438). Flexibility exists to utilize the entire federal property in implementing the storm water strategies for the project (EPA 841-B-09-001). This project shall remove equivalent portions of impervious areas from the abandon runways within the airfield. Removals to satisfy these requirements shall be removed from within the same drainage basin as the newly placed paved shoulder surfaces.</p>
Military	RFP - Single Phase	Vance Air Force Base	Aprons/Taxiways	\$50-\$100M	TBD	FY22		FY23	T Hughes		236220	DBB
Military	RFP - Single Phase	Vance Air Force Base	Undergrad Pilot Training Ctr	\$50-\$100M	TBD	FY23		FY23	T Hughes		236220	DBB TO for AE for planning charrette awarded
Military	RFP - Single Phase	Vance Air Force Base	ADAL Squad Ops Facility	TBD	TBD	FY23		FY23	T Hughes		236220	DBB
Military	SS		POCA	\$4M	8a	Jun-19	TBD	Oct-19	B Hutchison	N/A	236220	Ready Services ACS JV
Military	SS		POCA	\$4M	8a	Jun-19	TBD	Oct-19	B Hutchison	N/A	236220	Well Construction
Military	SS		POCA	\$4M	8a	Jun-19	TBD	Oct-19	B Hutchison	N/A	236220	W4 LLC
Military	SS		POCA	\$20M	8a	Jun-19	TBD	Oct-19	B Hutchison	N/A	236220	Cherokee Nation Env Svc
Military	SS		POCA	\$20M	8a	Jun-19	TBD	Oct-19	B Hutchison	N/A	236220	CCI
Military	SS		POCA	\$20M	8a	Jun-19	TBD	Oct-19	B Hutchison	N/A	236220	Big-C Construction
Military	SS		POCA	\$20M	8a	Jun-19	TBD	Oct-19	B Hutchison	N/A	236220	Mia

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Civil	LPTA	Broken Bow Lk, OK	Replace Floating Bulkhead	\$5-\$10M	UR	Mar-20	W912BV19R0012	Jul-20	Rich Bilinski	ART-1760	237900	Readvertise This project will be for the construction of a bulkhead assembly used to block water from flowing through the Tainter gate bays while they are being serviced or inspected. The bulkhead assembly is comprised of seven (7) individual 51-foot long, bulk-up box segments (four flat steel plates welded together at the corners), which are assembled in the reservoir to create a single bulkhead. The assembled floating bulkhead will be ballasted with water using mechanical pumps on an equipment skid and related to a vertical orientation for placement against the Tainter gate piers. Bulkhead segment deployment, assembly, operation and retrieval will be completed by Army Corps of Engineers personnel. The bulkhead segment include construction and assembly of the mechanical equipment skid, and the procurement and placement of two (2) dry shipping containers, which are approximately 20-foot and 40-foot long.
Civil		Council Grove	Spillway Bridge Repairs	TBD	TBD	FY20		FY20	Rich Bilinski	TBD	237900	In design for FY24
Civil		Council Grove	Paint Bridge Superstructure	100K-500K	SB	TBD		Aug-20	Rick	TBD	237990	
Civil	RFP-Trade Off	Eufaula Lk, OK	Replace Spillway Bridge	\$10-\$20M	UR	Mar-19	W912BV19R0002	Sep-19	Rich Bilinski	ART-1630	237990	Award 20NOV2019 Moblev Contractors, Inc \$20,219,218
Civil		Fl. Gibson Lk, OK	Spillway Bridge Repairs	TBD	TBD	FY20		FY20	Rich Bilinski	TBD	237991	In design for FY21
Civil		Keystone Lk, OK	Rehab and paint tainter gates	TBD	TBD	FY20		FY20	Rich Bilinski	TBD	237990	In design for FY20
Civil		Marion Lk, KS	Rehab and paint tainter gates	TBD	TBD	FY20		FY20	Rich Bilinski	TBD	237993	In design for FY23
Civil	TBD	Sardis Lake, OK	Repair Emerg Gate and Wet Well	\$1-\$5M	TBD	TBD		Sep-20	Rich Bilinski	TBD	237990	
Civil	RFP - On (LPTA)	Robert S. Kerr	Modernization of Electrical Infrastructure Electrical Upgrade	\$5M-\$10M	UR	Mar-19	W912BV18R0059	Aug-19			335313	Source Selection. Site visit conducted 29MAY2019. This synopsis is for Construction Services prepared in accordance with Federal Acquisition Regulations (FAR) Subject 5.2, as supplemented with additional information included in this notice. The U.S. Army Corps of Engineers - Tulsa District has been tasked to solicit for and award a contract to replace the four main unit 15kV switchgear line-ups, replace the 480V station service switchgear, replace the unwatering/sump pumps and motors, transformer deluge containment, rehab of transformer fire protection system, replace the governor kidney loop system, and install new Generator Step Up transformers (to be supplied by others), at the Robert S. Kerr Lock and Dam powerhouse. The non-segregated 15kV bus from the generator to the switchgear and from the GSU transformers to the switchgear, draft tube valves, and spiral case valves will also be replaced under this project. The GSU transformer installation will require new transformer deluge containment including transformer pedestal structure modification. The location for this project is at the Robert S. Kerr Powerhouse at Robert S. Kerr Reservoir in Keota, Oklahoma.
Civil Hydro	RFP - One Step (Trade Off)	Robert S. Kerr	Major Rehabilitation (Phase II)	\$25M-\$50M	TBD	Feb-20		Sep-20	Jay Surman		TBD	
Civil Hydro	RFP - One Step (Trade Off)	Webbers Falls Powerhouse, OK	Tailrace Crane Rehab	TBD	TBD	FY20		FY20	Jay Surman		TBD	
Civil Hydro	RFP - One Step (Trade Off)	Robert S. Kerr	480V Switchgear I Motor Control Centers	\$1-\$5M	TBD	Feb-20		Jun-20	Jay Surman		TBD	Source Sought Pending Motor control centers will be to replace the following existing motor control centers: - Lighting Control Center - Service Water Pump Distribution Center - Water Treatment Distribution Center - Air Compressor Distribution Center - Oil Purification Distribution Center - Unwatering and Sump Pump Distribution Center - Common Distribution Center - AC Heating & Vent. #1 Distribution Center - AC Heating & Vent. #2 Distribution Center - AC Heating & Vent. #3 Distribution Center - Unit #1 Distribution Center - Unit #2 Distribution Center - Unit #3 Distribution Center - Unit #4 Distribution Center
Civil Hydro	RFP - One Step (Trade Off)	Keystone Lk, OK	Unit 1 Generator Rewind: Rotor Crack Repair	\$1-\$5M	TBD	FY20		FY20	Jay Surman		TBD	
Civil Hydro	RFP - One Step (Trade Off)	Robert S. Kerr	Intake Crane	TBD	TBD	FY20		FY20	Jay Surman		TBD	In Design
Civil Hydro	RFP - One Step (Trade Off)	Tenkiller Lk, OK	Turbine Maintenance Platform	\$50-\$100K	TBD	Feb-19		FY20	Jay Surman		TBD	Design Complete
Civil Hydro	RFP - On (LPTA)	Tenkiller Lk, OK	Butterfly Valve Rehab	\$1-\$5M	TBD	Mar-19		FY20	Beau Biffle			No bids received on FY 19 solicitation. New Sources Sought Pending. SCOPE: Rehabilitate Butterfly Valves: Replacement of the valve body seals, replacement of disk seals, refurbishment of the valve disk surfaces, stems w/ replacement of seals and bearing inspection, resurfacing of inside of valve body, replacement of valve lubrication systems, and power flushing of gearboxes. Design Agent: Hydroelectric Design Center (HDC)
Civil Hydro	RFP - One Step	Broken Bow Lk, OK	Oil Containment	\$1-\$5M	SB	Feb-20		Jul-20	Jay Surman		237990	Broken Bow, Gibson, Keystone, Tenkiller, HDC submitted a draft design review on their oil containment designs and subsequently informed the district that the current designs do not meet guides of recommended practice related to the NFPA, UFC, and IEEE. E&C fire protection engineer evaluating the HDC report, SWT environmental to advise compliance requirements ON the Clean Water Act, HDC to finalize design review document
Civil Hydro	RFP - One Step	Eufaula Lk, OK	Draft Tube Crane Rehab	\$100K-\$250K	TBD	TBD		TBD	Jay Surman		TBD	Possible Seed project for Crane MATOC
Civil Hydro	RFP - One Step	Denison Powerhouse	Generator air Cooler Replacement	\$500K-\$1M	TBD	TBD		TBD	Jay Surman		TBD	Possible Seed project for Crane MATOC
Civil Hydro	RFP - One Step	Tenkiller Lk, OK	Station Service System Replacement	\$100K-\$250K	TBD	TBD		TBD	Jay Surman		TBD	Possible Seed project for Crane MATOC
Civil Hydro	RFP - One Step (Trade Off)	Robert S. Kerr	Turbine and Generator Replacement	\$100M-\$250M	UR	TBD	W912BV19R0042	TBD				Modified 18JUL, Special Notice in FBO through 20AUG for feedback from industry
Civil Hydro	RFP - One Step (Trade Off)	Robert S. Kerr	Turbine Generator Rehab	\$100M-\$200M	UR	Aug-20		Sep-20	Dan Brueggejo hann			Design by Hydroelectric Design Center, Will be Best-Value Trade Off Acquisition, Industry Review 60 days.
Civil Hydro	TBD	Robert S. Kerr	Site Improvements	\$1-\$5M	SB	FY20		FY20				On Civil Works POCA Big-C Construction
Civil Hydro	RFP - Two Step	SWT	Hydropower MATOC	TBD	TBD	1QFY20		2QFY20	Dan Brueggejo hann			In planning stage
Civil Works	RFP - Two Step	SWT	Geotechnical MATOC	TBD	TBD	1QFY20		2QFY20	Michelle Lay			In planning stage
Civil		Webbers Falls Powerhouse, OK	Replace tainter gates	TBD	TBD	FY20		FY20	Rich Bilinski	TBD	237900	In design for FY22
Civil	TBD	Misc Locations	Multiple Requirements	\$78M	TBD	FY20		FY20				Working project packages; acquisition strategy is not decided. Received Flood Supplemental funding (PL 116-20) for misc repairs involving 103 separate requirements. Currently working through packaging. Will likely involve up to 10 consolidated projects. Will use existing capacity but stand alone contracts are possible. More to follow.
Civil	RFP Two Step	SWD	Horizontal MATOC (Construction Only)	49.5M	SB	Jan-20		May-20	Michelle Lay		237990	Responses Due 3MAR20 (Scope, Horizontal, Paving, Rip-Rap, Concrete) Will include Off-Ramp/On-Ramp Options.
Civil	RFP Two Step	SWD	Crane MATOC	49.5M	SB	Mar-20		Jun-20	Michelle Lay		332923	
Civil	RFP Two Step	SWD	Hydraulic Steel Structures MATOC	TBD	TBD	TBD		TBD	Michelle Lay		TBD	Market Research Only Sources Sought Pending

USACE: TULSA DISTRICT	W912BV	SWIFT RIVER VERSAR SB JV	W912BV19D0037	08/01/2019	07/31/2024	ACTIVE	S	IDIQ	\$9,500,000	\$2,500	\$9,497,500	Yes								INDEFINITE DELIVERY SINGLE AWARD TASK ORDER CONTRACT (SATOC) FOR AQUATIC AND TERRESTRIAL CULTURAL RESOURCES SERVICES FOR PROJECTS ASSIGNED TO THE REGIONAL PLANNING AND ENVIRONMENTAL CENTER (RPEC) WITHIN THE SOUTHWESTERN DIVISION (SWD) BOUNDARIES
USACE: TULSA DISTRICT	W912BV	TERRA CONSTRUCTION INC	W912BV17D0006	06/13/2017	06/12/2022	ACTIVE	M	IDIQ	\$49,000,000	\$18,075,091	\$30,924,909	YES			y					IGF--OT-IGF:SDVOBS MATOC
USACE: TULSA DISTRICT	W912BV	OSAGE PINNACLE DESIGN GROUP LLC	W912BV14D0007	06/02/2017	12/03/2017	INACTIVE	S	IDIQ	\$19,500,000	\$5,072,170	\$14,427,830	YES								IGF--OT-IGF:EXTEND CONTRACT 6 MONTHS
USACE: TULSA DISTRICT	W912BV	HERNANDEZ CONSULTING LLC	W912BV17D0002	05/12/2017	02/02/2020	ACTIVE	S	IDIQ	\$4,000,000	\$4,755,098	\$-755,098	YES			y					IGF--OT-IGF INCLUDE CLAUSE 52.222-62. PAID SICK LEAVE FOR FEDERAL CONTRACTORS. WAS INADVERTENTLY OMITTED IN THE BASE CONTRACT AWARD.
USACE: TULSA DISTRICT	W912BV	TOOTLE-GRI JV, LLC	W912BV16D0030	09/11/2019	03/25/2020	ACTIVE	S	IDIQ	\$4,000,000	\$2,921,232	\$1,078,768	NO			y					OPTION TO EXTEND SERVICES 6 MO.
USACE: TULSA DISTRICT	W912BV	SOL SOLUTIONS, LLC	W912BV15D0021	03/20/2017	06/29/2020	ACTIVE	S	IDIQ	\$4,000,000	\$3,970,439	\$29,561	YES								IGF--OT-IGF INDEFINITE DELIVERY CONTRACT (IDC) FOR ENVIRONMENTAL CONSULTING SERVICES FOR PROJECTS WITHIN THE GEOGRAPHIC BOUNDARIES OF THE SOUTHWEST DIVISION (SWD) AND PROJECTS ASSIGNED TO THE SOUTHWEST DIVISION IN ACCORDANCE WITH UAI SUBPART 7.1 AND ERS-1-10 - MODIFICATION TO CHANGE THE CONTRACTOR'S ADDRESS.
USACE: TULSA DISTRICT	W912BV	TUCK MAPPING SOLUTIONS, INC.	W912BV16D0003	02/07/2019	03/31/2021	ACTIVE	S	IDIQ	\$4,000,000	\$2,601,797	\$1,398,203	YES								INDEFINITE DELIVERY CONTRACT FOR SURVEYING AND MAPPING, MOD TO EXERCISE OPT 1
USACE: TULSA DISTRICT	W912BV	SOL SOLUTIONS, LLC	W912BV16D0010	12/08/2016	06/06/2021	ACTIVE	S	IDIQ	\$4,000,000	\$3,804,077	\$195,923	YES								IGF--OT-IGF INDEFINITE DELIVERY CONTRACT (IDC) FOR ENVIRONMENTAL CONSULTING SERVICES FOR PROJECTS WITHIN THE GEOGRAPHIC BOUNDARIES OF THE SOUTHWEST DIVISION (SWD) AND PROJECTS ASSIGNED TO THE SOUTHWEST DIVISION IN ACCORDANCE WITH UAI SUBPART 7.1 AND ERS-1-10 - MODIFICATION TO CHANGE THE CONTRACTOR'S ADDRESS.
USACE: TULSA DISTRICT	W912BV	CENTRAL TEXAS EXPRESS METALWORK LLC	W912BV16D0035	11/02/2016	09/26/2019	INACTIVE	S	IDIQ	\$4,000,000	\$497,629	\$3,502,371	YES								IGF--OT-IGF EXPRESS CONTRACTING POCA
USACE: TULSA DISTRICT	W912BV	MACHS MID-ATLANTIC, INC	W912BV16D0034	11/02/2016	09/26/2019	INACTIVE	S	IDIQ	\$19,900,000	\$512,327	\$19,387,673	YES								IGF--OT-IGF: MACHS MID ATLANTIC 3-YEAR POCA
USACE: TULSA DISTRICT	W912BV	MISSION SUPPORT SERVICES, LLC	W912BV16D0033	11/02/2016	09/28/2019	INACTIVE	S	IDIQ	\$4,000,000	\$1,470,857	\$2,529,143	YES								IGF--OT-IGF: MISSION 3 YEAR BASE BID POCA
USACE: TULSA DISTRICT	W912BV	ADVANCED CONSTRUCTION SERVICES INC.	W912BV16D0029	11/02/2016	09/29/2019	INACTIVE	S	IDIQ	\$4,000,000	\$4,012,009	\$-12,009	YES								IGF--OT-IGF: ACS POCA
USACE: TULSA DISTRICT	W912BV	WALDROP CONSTRUCTION, INC.	W912BV16D0017	11/02/2016	08/24/2019	INACTIVE	S	IDIQ	\$4,000,000	\$3,867,564	\$132,436	YES								IGF--OT-IGF: ADD CLAUSES MOD
USACE: TULSA DISTRICT	W912BV	ORION ENVIRONMENTAL, INC.	W912BV14D0012	10/04/2016	09/17/2019	INACTIVE	S	IDIQ	\$4,000,000	\$3,155,589	\$844,411	YES								IGF--OT-IGF INDEFINITE DELIVERY CONTRACT (IDC) FOR ENVIRONMENTAL CONSULTING SERVICES FOR PROJECTS WITHIN THE GEOGRAPHIC BOUNDARIES OF THE SOUTHWEST DIVISION (SWD) AND PROJECTS ASSIGNED TO THE SOUTHWEST DIVISION IN ACCORDANCE WITH UAI SUBPART 7.1 AND ERS-1-10 - MODIFICATION TO EXERCISE THE 1ST OPTION PERIOD.
USACE: TULSA DISTRICT	W912BV	KFS, LLC	W912BV16D0018	09/28/2016	09/22/2021	ACTIVE	S	IDIQ	\$9,900,000	\$9,326,261	\$573,739	YES								IGF--OT-IGF INDEFINITE DELIVERY CONTRACT (IDC) FOR REAL PROPERTY PLANNING SERVICES FOR INSTALLATION MANAGEMENT COMMAND (IMCOM) PROJECTS WITHIN THE GEOGRAPHIC BOUNDARIES OF THE SOUTHWEST DIVISION (SWD) AND PROJECTS ASSIGNED TO THE SOUTHWEST DIVISION IN ACCORDANCE WITH UAI SUBPART 7.1 AND ERS-1-10 - MODIFICATION TO EXERCISE THE 1ST OPTION PERIOD.
USACE: TULSA DISTRICT	W912BV	FSA CONSTRUCTION LLC	W912BV16D0027	09/26/2016	09/25/2019	INACTIVE	S	IDIQ	\$4,000,000	\$276,289	\$3,723,711	YES								ONLY MY AGENCY NOT AVAIL 8(A) SOLE Z1AA R425
USACE: TULSA DISTRICT	W912BV	C & M CONTRACTORS, INC.	W912BV16D0025	09/23/2016	09/22/2019	INACTIVE	S	IDIQ	\$2,000,000	\$1,833,102	\$166,898	YES								ONLY MY AGENCY NOT AVAIL 8(A) SOLE Z1JZ
USACE: TULSA DISTRICT	W912BV	U.S. UNDERWATER SERVICES, LLC	W912BV19D0043	09/27/2019	09/22/2022	ACTIVE	S	IDIQ	\$510,582	\$2,500	\$508,082	NO			y					INDEFINITE DELIVERY/INDEFINITE QUANTITY CONTRACT FOR TULSA DISTRICT DIVE SERVICES.
USACE: TULSA DISTRICT	W912BV	SPECPRO MANAGEMENT SERVICES, LLC	W912BV16D0009	09/21/2016	03/27/2021	ACTIVE	S	IDIQ	\$9,900,000	\$9,591,559	\$308,441	YES								IGF--OT-IGF INDEFINITE DELIVERY CONTRACT (IDC) FOR ENVIRONMENTAL CONSULTING SERVICES FOR PROJECTS WITHIN THE GEOGRAPHIC BOUNDARIES OF THE SOUTHWEST DIVISION (SWD) AND PROJECTS ASSIGNED TO THE SOUTHWEST DIVISION IN ACCORDANCE WITH UAI SUBPART 7.1 AND ERS-1-10 - MODIFICATION TO EXERCISE THE 1ST OPTION PERIOD.
USACE: TULSA DISTRICT	W912BV	COMANCHE NATION CONSTRUCTION, LLC	W912BV16D0007	09/19/2016	11/18/2018	INACTIVE	S	IDIQ	\$4,000,000	\$4,650,761	\$-650,761	YES								ONLY MY AGENCY NOT AVAIL 8(A) SOLE Z1JZ
USACE: TULSA DISTRICT	W912BV	WHITETAL ENVIRONMENTAL, LLC	W912BV16D0015	09/19/2016	08/21/2021	ACTIVE	S	IDIQ	\$4,000,000	\$3,837,135	\$162,865	YES								IGF--OT-IGF INDEFINITE DELIVERY CONTRACT (IDC) FOR ENVIRONMENTAL CONSULTING SERVICES FOR PROJECTS WITHIN THE GEOGRAPHIC BOUNDARIES OF THE SOUTHWEST DIVISION (SWD) AND PROJECTS ASSIGNED TO THE SOUTHWEST DIVISION IN ACCORDANCE WITH UAI SUBPART 7.1 AND ERS-1-10 - MODIFICATION TO EXERCISE THE 1ST OPTION PERIOD.
USACE: TULSA DISTRICT	W912BV	URBAN COLLABORATIVE, L.L.C., THE	W912BV19D0004	03/22/2019	03/21/2024	ACTIVE	M	IDIQ	\$25,200,000	\$4,822,957	\$20,377,043	YES			y					INDEFINITE DELIVERY ARCHITECT-ENGINEER CONTRACT (IDC) FOR MASTER PLANNING SERVICES FOR PROJECTS WITHIN THE GEOGRAPHIC BOUNDARIES OF THE SOUTHWEST DIVISION (SWD) AND PROJECTS ASSIGNED TO THE SOUTHWEST DIVISION
USACE: TULSA DISTRICT	W912BV	WELDIN CONSTRUCTION, LLC	W912BV17D0017	05/22/2018	10/02/2022	ACTIVE	M	IDIQ	\$49,000,000	\$0	\$49,000,000	YES								FLBZONE MATOC - MODIFICATION TO ADD INSURANCE REQUIREMENTS AS SPECIFIED IN FAR 28.307-2.
USACE: TULSA DISTRICT	W912BV	WEST CONSULTANTS, INC.	W912BV15D0001	03/12/2019	03/02/2020	ACTIVE	S	IDIQ	\$9,500,000	\$5,857,894	\$3,642,106	YES								IGF--OT-IGF INDEFINITE DELIVERY (IDC) CONTRACT(S) FOR ARCHITECT-ENGINEER (A-E) SERVICES FOR ENGINEERING, DESIGN, AND CONSTRUCTION PHASE SERVICES FOR HYDROLOGIC AND HYDRAULIC ENGINEERING, DESIGN, MODELING, MANUAL DEVELOPMENT, AND COMPUTER PROGRAMMING ENGINEERING SERVICES; MOD TO CORRECT OPT 1 DATES
USACE: TULSA DISTRICT	W912BV	WEST CONSULTANTS, INC.	W912BV19D0001	11/02/2018	10/21/2023	ACTIVE	M	IDIQ	\$9,500,000	\$2,000	\$9,498,000	YES								IDC AE CONTRACT FOR HYDROLOGIC AND HYDRAULIC ENGINEERING, DESIGN AND MODELING AND MANUAL DEVELOPMENT SERVICES
USACE: TULSA DISTRICT	W912BV	HGL CONSTRUCTION INC	W912BV14D0006	04/29/2016	05/29/2019	INACTIVE	S	IDIQ	\$49,500,000	\$12,761,985	\$36,738,015	NO			y					IGF--OT-IGF--CONSTRUCTION OPTION YEAR 1 SDVOBS SATOC IDIQ