



CONFERENCE INFORMATION



Webex Meeting Info

Join from the meeting link

<https://usace1.webex.com/usace1/j.php?MTID=m5022259ace15691e0a362fcf624790a2>

Meeting password: 96427686

- Use Webex audio connection if available
- Do not use video connection to preserve bandwidth

Phone Only

Join by phone

+1-844-800-2712

US Toll Free

NOTE: In Chat Box ...
Enter Attendee Name,
Company Name, CAGE
Code, and Email address.

Attendee access code: 96427686

Having trouble dialing in? Try these backup numbers:

+1-844-800-2712

US Toll Free

+1-669-234-1177

US Toll

+1-669-234-1177

US Toll*

Global call-in numbers | Toll-free calling restrictions

* US Toll should only be used if the primary number does not work.

VIRTUAL Industry Briefing

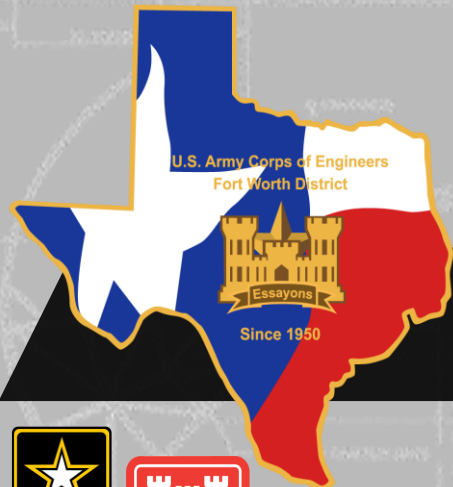
Fort Polk & Barksdale AFB Projects

Thursday, 1 December 2022

2:00 P.M. – 3:00 P.M. (*Central Time*)

WebEx Link: [Ft Polk & BAFB Virtual Industry Briefing 1Dec2022](https://usace1.webex.com/usace1/j.php?MTID=m5022259ace15691e0a362fcf624790a2)

<https://usace1.webex.com/usace1/j.php?MTID=m5022259ace15691e0a362fcf624790a2>



Ali Marshall

Deputy, Office Small Business Programs (OSBP)

Fort Worth District (SWF)

U.S. Army Corps of Engineers (USACE)

SWF Office Small Business Programs Website: [SWF OSBP Website](#)

READY / RESPONSIVE / RELEVANT



Fort Worth District
U.S. Army Corps of Engineers



AGENDA



- Fort Polk Projects
- Barksdale AFB Projects
- General INFO
- New Solicitation Process PIEE
- SAM & DODAAC
- Questions on Today's Latest Updates
- OSBP Website
- Capability Briefings
- Next Industry Briefing: 2 February 2023 (Tentative)



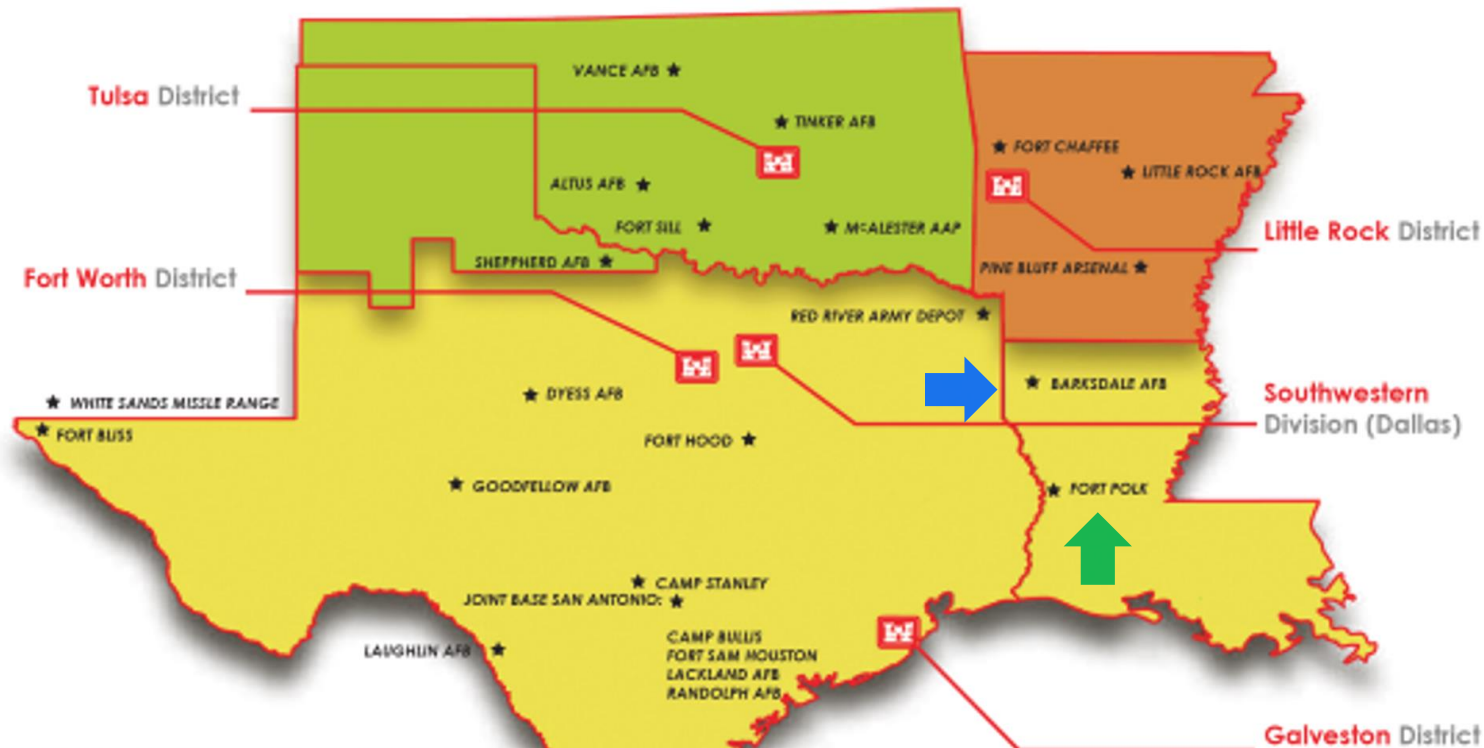
Fort Polk Projects



Presenter: Scotty Goins



SOUTHWESTERN DIVISION - MILITARY



SWD Military Boundaries





Fort Polk Information Systems Facility



- Acquisition Strategy: UR, RFP - One Step Best Value Trade Off
- Magnitude of Construction: \$25M - \$50M
- Period of Performance: 730 Calendar Days
- Solicitation #: W9126G22R0056
- *Advertised Date:* 19 July 2022
- *Site Visit Scheduled:* 16 August 2022
- *Closing Date:* 9 Sept 2022



Status: Above Threshold Reprogramming (ATR) is being processed. **Anticipate an early June 2023 award.**

- Scope: Construct Information Systems Facility (ISF)
 - The ISF is a two-story, approximately 29,100 SF building with an accessible sub-grade cable vault. Steel frame superstructure and concrete foundation
 - Composite masonry exterior wall assembly
 - Roof – primarily low-sloped SSMR with an area of membrane flat roof assembly



Fort Polk Joint Operations Center



- Acquisition Strategy: UR, DB Two Step
Best Value Trade Off
- Seed project on District-Wide UR MATOC
- Magnitude of Construction: \$50M+
- Period of Performance: 1,000 Calendar Days
- Solicitation # (UR MATOC): W9126G20R0053
- *Advertise Phase1:* 1 Sept 2022
- Phase 1 Proposals Rec'd: 14 Oct 2022
- ***Anticipated Adv Phase2:* PH2 Jan 2023**



- Scope: Design and Construction of a Joint Operations Center (JOC)
 - Provide a modern JOC (~100,000 SF) to support the training mission of the Joint Readiness Training Center (JRTC).
 - Project includes an operations center with simulation, training control, and planning space; a Secure Area; an administrative area divided into specified security zones; and Plans/EMC area



Fort Polk Child Development Center

- Acquisition Strategy: UR, RFP - One Step Best Value Trade Off
- Magnitude of Construction: \$25M - \$50M
- Period of Performance: 730 Calendar Days
- Solicitation #: W9126G22R0062
- **Anticipated Adv Date: Feb 2023**



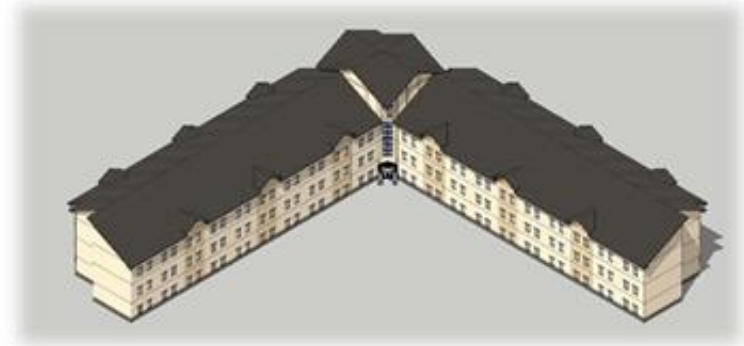
- Scope: Construct a large (338 children) standard design child development center
 - Construct a large (338 children) standard design child development center
 - Adjacent outdoor play areas for children between the ages 6 weeks - 5 years of age
 - The facility will include developmental learning modules, activity areas, isolation room, changing areas, patron visitor waiting area, administrative support space, staff lounge work room, kitchen, laundry, storage, supply rooms



Fort Polk Unaccompanied Enlisted Personnel Housing Barracks



- Acquisition Strategy: UR, DB Two Step Best Value Trade Off
- Magnitude of Construction: \$40M - \$75M
- Period of Performance: 730 Calendar Days
- Solicitation #: W9126G22R0081
- **Anticipated Adv Phase1: Feb 2023**



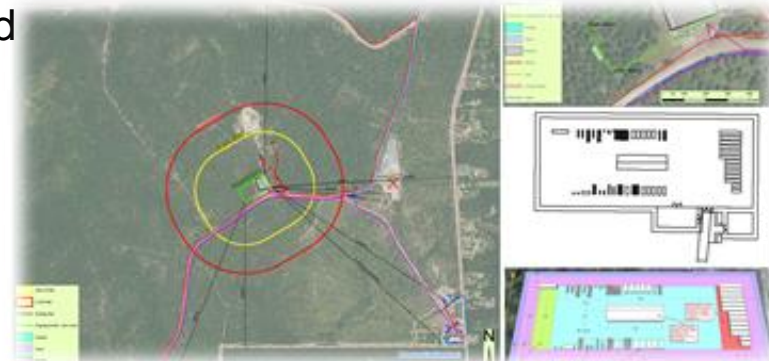
- Scope:
 - Construct an Unaccompanied Enlisted Personnel Housing (UEPH) Facility to accommodate 225 Soldiers. Primary facilities include living and sleeping quarters, baths, storage, and service areas.



Fort Polk UMMCA - Forward Ammunition Supply Point (FASP)



- Acquisition Strategy: DBB Invitation for Bid (IFB)
- Magnitude of Construction: \$1M - \$5M
- Period of Performance: 450 Calendar Days
- Solicitation #: TBD
- **Anticipated Advertise Date: Jun 2023**



- Scope:
 - Construct an Ammunition Storage Pad in accordance with Department of Defense Explosive Safety Board (DDESB) approved design and criteria
 - Primary facilities include ammunition storage pad, ammunition storage structure, field latrine, guardhouse, backup power generation, fire protection and alarming system, CCTV and IDS
 - Supporting facilities include site development, earthen barriers, security fencing, gates, utilities and connections, lightning protection, operational and security and operational lighting, paving, storm drainage



OMA / SRM Program - Construction



P2 #	Project Name	Installation	Category	Design Method	Contracting Method	PY	Value	Advertise
498188	Polk Barracks Bldg1150	Fort Polk	Construction	IH / DB	8(a) MATOC	2022	\$5 - 10M	3rd Qtr FY22
491798	Polk CDC Playground Repairs	Fort Polk	Construction	IH / DB	SB Vertical MATOC	2022	\$1 - 5M	4th Qtr FY22
503260	Polk FY22 Road Repairs	Fort Polk	Construction	IH / DB	8(a) Horizontal MATOC	2022	\$5 - 10M	4th Qtr FY22
491954	Polk <i>Vertical</i> MATOC Contracts SB \$95M (FY23) 8(a) \$95M (FY25) HZ \$75M (FY27)* SDVOSB \$75M (FY29)*	Fort Polk	Construction	IH/DBB	SB, 8(a), HZ, SDVOSB	2022	Various	2nd Qtr FY23
491957	Polk <i>Horizontal</i> MATOC Contract(s)	Fort Polk	Construction	IH/DBB	TBD**	2023	Various	4th Qtr FY23
498189	Polk TEMF Bldg2826	Fort Polk	Construction	IH/DBB	RFP One-Step SB TBD***	2023	\$10 - 25M	3rd Qtr FY23
New 509460	Geronimo Forward Landing Strip Repairs	Fort Polk	Construction	IH/DBB	TBD	2023	\$1 - 5M	3rd Qtr FY23
New 504446	Barracks HVAC (multiple facilities)	Fort Polk	Construction	AE	TBD	2023	\$25 - 50M	3rd Qtr FY23
New 508569	Barracks Roofs (multiple facilities)	Fort Polk	Construction	IH/DBB	TBD	2023	\$10 - 25M	3rd Qtr FY23
New 508556	Renovate Barracks B1156	Fort Polk	Construction	IH/DBB	TBD	2024	\$10 - 25M	3rd Qtr FY24

* Order of award for HUBZone and SDVOSB pool is not set. Each Vertical MATOC pool estimated to be awarded two years apart.

** Once Vertical MATOC solicitation begins, the Horizontal MATOC acquisition process will start. Market Research will determine Horizontal MATOC contracting method. It is anticipated to be a socio-economic set-a-side.

*** Small Business to be determined. Market Research will be conducted to determine final contracting method.

- Active IDIQ Contract List provided on SWF OSBP Website (*under* Information section)
- Forecast Fort Polk MATOC *details* provided on SWF OSBP Website (*under* Forecast section)



OMA / SRM Program - Construction



P2 #	Project Name	Installation	Category	Design Method	Contracting Method	PY	Value	Advertise
498188	Polk Barracks Bldg1150	Fort Polk	Construction	IH / DB	8(a) MATOC	2022	\$5 - 10M	3rd Qtr FY22
491798	Polk CDC Playground Repairs	Fort Polk	Construction	IH / DB	SB Vertical MATOC	2022	\$1 - 5M	4th Qtr FY22
503260	Polk FY22 Road Repairs	Fort Polk	Construction	IH / DB	8(a) Horizontal MATOC	2022	\$5 - 10M	4th Qtr FY22
491954	Polk <i>Vertical</i> MATOC Contracts SB \$95M (FY23) 8(a) \$95M (FY25) HZ \$75M (FY27)* SDVOSB \$75M (FY29)*	Fort Polk	Construction	IH/DBB	SB, 8(a), HZ, SDVOSB	2022	Various	2nd Qtr FY23
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498189	Polk TEMF Bldg2826	Fort Polk	Construction	IH/DBB	RFP One-Step SB TBD***	2023	\$10 - 25M	3rd Qtr FY23
New 509460	Geronimo Forward Landing Strip Repairs	Fort Polk	Construction	IH/DBB	TBD	2023	\$1 - 5M	3rd Qtr FY23
New 504446	Barracks HVAC (multiple facilities)	Fort Polk	Construction	AE	TBD	2023	\$25 - 50M	3rd Qtr FY23
New 508569	Barracks Roofs (multiple facilities)	Fort Polk	Construction	IH/DBB	TBD	2023	\$10 - 25M	3rd Qtr FY23
New 508556	Renovate Barracks B1156	Fort Polk	Construction	IH/DBB	TBD	2024	\$10 - 25M	3rd Qtr FY24

* Order of award for HUBZone and SDVOSB pool is not set. Each Vertical MATOC pool estimated to be awarded two years apart.

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- Active IDIQ Contract List provided on SWF OSBP Website (*under Information section*)
- Forecast Fort Polk MATOC *details* provided on SWF OSBP Website (*under Forecast section*)



Sub-contracting Opportunities

P2 #	Project Name	Installation	Category	Design Method	Contracting Method	PY	Value	Advertise
498188	Polk - Barracks Bldg1150	Fort Polk	Construction	IH / DB	8(a) MATOC*	2022	\$5 - 10M	3rd Qtr FY22
491798	Polk CDC Background Repairs	Fort Polk	Construction	IH / DB	SB Vertical** MATOC	2022	\$1 - 5M	4th Qtr FY22
503260	Polk FY22 Road Repairs	Fort Polk	Construction	IH / DB	8(a) Horizontal*** MATOC	2022	\$5 - 10M	4th Qtr FY22

* 8(a) MATOC Pool of contractors:

1. W9126G22D0046: UEI # NMJCBQ7AEKM6
2. W9126G22D0047: UEI # N5NFVJMAT7Z7
3. W9126G22D0048: UEI # NEJJGE6MKUW7
4. W9126G22D0049: UEI # M24LS28EL6U3
5. W9126G22D0050: UEI # UBK2CH7YGM23

- Entity: Koman Construction (Awarded Bldg1150)
 Entity: CCI Mechanical LLC
 Entity: Red Eagle JV
 Entity: Lemoine-Frazier JV LLC
 Entity: Reasor-Asturian JV LLC

** SB Vertical MATOC pool of contractors:

1. W9126G17D0058: UEI # TSQJL4QKTF57
2. W9126G17D0059: UEI # XDFGDKSKJWF2
3. W9126G17D0060: UEI # G8EGCVLZN7P1
4. W9126G17D0061: UEI # KG8GYC9BKSG5
5. W9126G17D0062: UEI # NPRHJXMJ1JS4

- Entity: CCI Energy & Construction LLC
 Entity: A&H - Ambica JV, LLC
 Entity: Dot Construction, Inc.
 Entity: MOWA BARLOVENTO JV-2
 Entity: Pacific Tech Construction, Inc.

*** 8(a) Horizontal MATOC pool of contractors:

1. W9126G18D0048: UEI # U4LNQ6Q56SF4
2. W9126G18D0049: UEI # EQUGGRN48HG5
3. W9126G18D0050: UEI # SAHPQ57GPKK4
4. W9126G18D0051: UEI # CLMRQNFVWH599

- Entity: DCMS, Inc.
 Entity: Pontchartrain Partners, LLC
 Entity: Tarpan Construction, LLC
 Entity: Tarver Land Development, LLC



INFO – FORT POLK

- Fort Polk is a United States Army military installation located in Vernon Parish in the West-Central region of the state, approximately seven (7) miles southeast of Leesville, Louisiana.
- Leesville, LA Population: 5,773 (2020)
- **Possible Subcontractor Limitations**
- Distance from major cities:
 - 60 miles from Alexandria, LA
 - 66 miles from Lake Charles, LA
 - 121 miles from Shreveport, LA
 - 146 miles from Baton Rouge, LA
 - 224 miles from New Orleans, LA
 - 183 miles from Houston, TX



Barksdale Air Force Base Projects



Presenter: Prabha Sharma



Barksdale Air Force Base B5454 (SCIF) Repairs

- Acquisition Strategy: **SBSA, DBB One Step**
Best Value Trade Off
- Magnitude of Construction: \$20M - \$30M
- Period of Performance: 540 Calendar Days
- Solicitation #: W9126G22R0006
- **Anticipated Advertise Date: 6 Dec 2022**
- **Tentative Site Visit: 13 Dec 2022**
- Bids must be held for 90 days

- Scope: Repair B5454 Joint Global Strike Operations Center (J-GSOC)



The facility is secure and will meet **ICD/ICS 705 requirements**. Work to be performed includes demolishing the interior of the existing building and providing new interior layouts to support J-GSOC space requirements. New mechanical, electrical, plumbing, and fire suppression systems will be provided. Exterior improvements include cleaning, repairing, and repainting the building facades, new exterior windows and doors, and new gutters and downspouts. An exterior addition (1,044sf) on the east side of the building is included which supports new mechanical, electrical, and elevator systems. Building 5454, originally built in the 1930's, is listed on the National Register of **Historic** Places and must go through review with the Louisiana State Historic Preservation Office.



Barksdale Air Force Base

Renovate Corrosion Control Hangar Bldg 6626



- Acquisition Strategy: UR, DBB - One Step Best Value Trade Off
- Magnitude of Construction: \$25M - \$50M
- Period of Performance: 730 Calendar Days
- Solicitation #: W9126G22R0009
- *Advertise Date*: 26 October 2022
- **2nd Site Visit**: **8 Dec 2022**
- **Closing Date**: **9 Jan 2023**
- Bids must be held for 120 days



Scope: Renovate **Corrosion** Control Hangar Bldg 6626

Project includes the renovation and upgrade of building systems to meet Air Force standards: repair of existing hangar, replace interior hangar doors, HVAC, Electrical/Lighting/Communication/Security Systems, and Plumbing, roofing, interior and exterior finishes etc. to provide an operational corrosion control facility so that corrosion control activities can commence to support the active bomb wing. Building 6626 which is a Corrosion Control Facility (CCF) and must be able to perform all the functions listed in UFC 4-211-02 except for the Dry Media Blast (DMB) De-paint.



FUTURE OMAF / SRM Program

Design/Construction



P2#	Project Name	Installation	Category	Design Method	Contracting Method	PY	Value	Advertise
503835	Barksdale B5546 Basement Renovation	Barksdale Air Force Base	Design	AE/DBB	TBD	FY23	TBD	FY23
503837	Barksdale Hangar(s) Fire Protection Study	Barksdale Air Force Base	AE Study Followed by Design	AE/DBB	TBD	TBD	TBD	TBD

- Bldg 5546: Acquisition estimated to begin working around July 2023.
- Fire Protection Study: Design estimated to begin around 1st/2nd Qtr 2024.



INFO – BARKSDALE AFB

- Barksdale Air Force Base is a United States Air Force military installation located in Bossier Parish in the Northwest region of the state, located next to Bossier City, Louisiana.
- Bossier City, LA population: 68,286 (2020)
- Shreveport, LA population: 189,890 (2020)
- Distance from major cities:
 - 5 miles from Shreveport, LA
 - 129 miles from Alexandria, LA
 - 203 miles from Baton Rouge, LA
 - 275 miles from New Orleans, LA
 - 63 miles from Longview, TX
 - 95 miles from Tyler, TX
 - 185 Miles from Dallas, TX



Host ~ Ali Marshall, OSBP



General INFO



- SAM.gov Entity Profile Status – Keep profile Active.
- Joint Ventures must be registered in SAM.gov by solicitation closing date to be eligible.
- Once a solicitation is posted, all questions must be submitted in ProjNet/Dr. Checks.
- SBA Bona Fide Office Moratorium extended through 30 Sept **2023**.

Details: Small Business Administration’s (SBA) requirement that participants in the 8(a) Business Development Program must establish a bona fide place of business in a specific geographic area to be awarded any construction contract. Contractors certified in the 8(a) Program may review link for more details: <https://www.sba.gov/article/2021/aug/26/sba-announces-moratorium-bona-fide-place-business-requirements-8a-business-development-program>

- SBA’s Table of Small Business Size Standards per NAICS Code.

Details: A size standard, which is usually stated in number of employees or average annual receipts, represents the largest size that a business (including its subsidiaries and affiliates) may be to remain classified as a small business for SBA and federal contracting programs. The definition of “small” varies by industry.

Link: <https://www.sba.gov/document/support-table-size-standards>

IMPORTANT NOTICE:

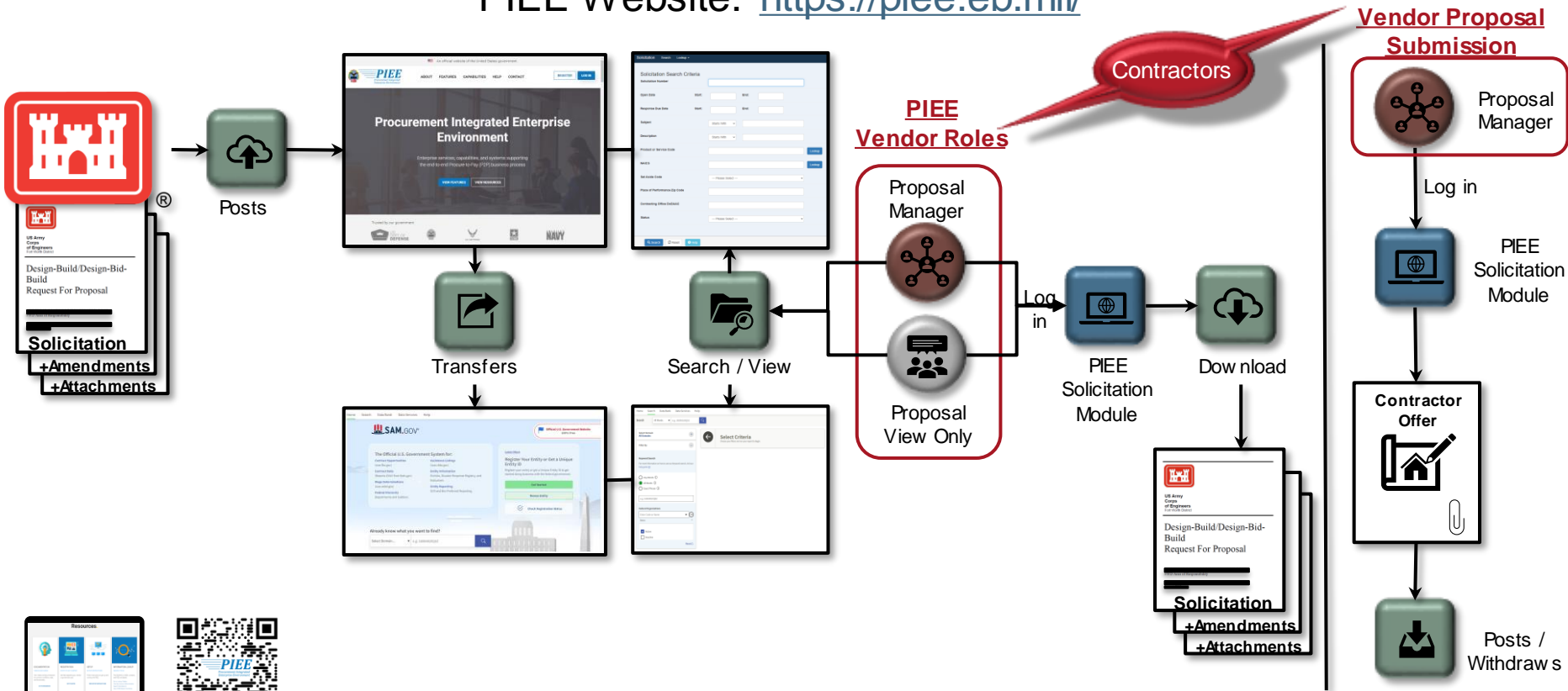
Businesses registered in SAM.gov **must** update their SAM Registration in order to have their small business status updated based on the new size standards, effective 1 October 2022.



NEW SOLICITATION PROCESS



PIEE Website: <https://piee.eb.mil/>



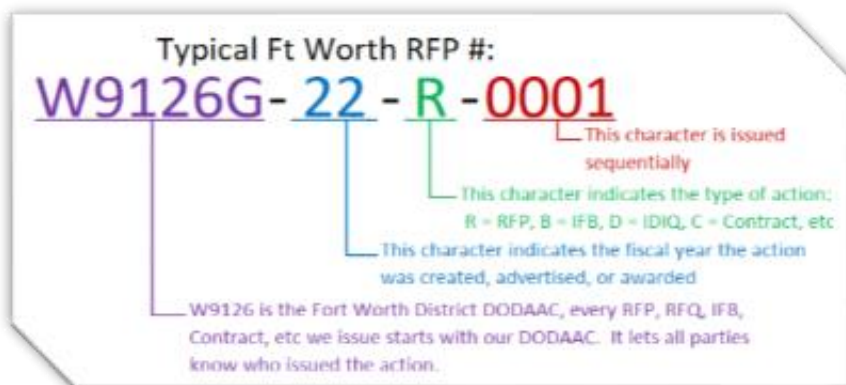
PIEE Web Based Training



SAM & DODAAC

Q: What is a DODAAC?

A: The Department of Defense Activity Address Code is a code that uniquely identifies a 6-position activity that has the authority to contract.



Fort Worth District
DODAAC: **W9126G**

What this means to Contractors:

- Searching Fort Worth District specific opportunities in **SAM.gov** Website, search under DODAAC to see all RFPs, RFQs and IFBs.
- **Consider updating any subscriptions or registries to include Fort Worth's DODAAC.**



Questions & Answers

Any general questions on latest updates?

Share

Constructive Feedback

Submit to the following email address

ceswfddsa@usace.army.mil



Ms. Ali Marshall

Deputy, Office of Small Business Programs (OSBP)
U.S. Army Corps of Engineers (USACE)
Fort Worth District (SWF)



*Scan to find Fort Worth District
Small Business on the web*

Office:

817-886-1382

Email

CESWFDDSA@usace.army.mil



CAPABILITY BRIEFING



Schedule a VIRTUAL Capability Briefing on the OSBP Website

<https://swf-apps.usace.army.mil/Capabilities/Default.aspx>

Offered MONTHLY
2nd Thursday of the Month
9 A.M – 4:00 P.M.
30-minute Time Slots

* If Website is not operational *

Email request to: ceswfddsa@usace.army.mil

Provide the following to schedule capability briefing appointment:

1. **Contractor's Entity name registered in SAM.gov**
2. **UEI (Unique Entity Identifier)** **Replaced* DUNS
3. **CAGE Code**
4. **Capability Flyer or Briefing (*Include* UEI and CAGE code)**

*Once appointment confirmed
calendar invite with WebEx details will be provided*



Next Industry Briefing
2 February 2023 (*Tentative*)

Thank You

