

INDUSTRY DAY UTAH PROGRAMS 4 MARCH 2025

Chad Caldwell Colonel, U.S. Army Commander, Sacramento District

Matthew Webb LTC, U.S. Army Acting Division Chief, Contracting

Dr. Jason Cade Air Force Utah Programs

US Army Corps of Engineers®



#### UNCLASSIFIED





- 0800 0850 Registration / Sign-In
- 0900 0905 Housekeeping Items
- 0905 0920 Formal Welcome from USACE Leadership
- 0920 0930 Introduction of USACE
- 0930 1130 Presentations of USACE Utah Program
- 1130 1230 Lunch
- 1230 1330 Open Network Opportunity
- 1330 1430 Industry Attendees Open Q&A with USACE
- 1430 1500 Closing Remarks

UNCLASSIFIED



# **Housekeeping Rules**

Please silence all cell phones.

Help yourself to Coffee / Water as needed.

Bathroom breaks are on your own / as needed.

The morning session will not be used for questions. Please save those questions for the afternoon Q&A session.

**Emergency Exits locations.** 

Following the end of Industry Day, copies of sign-in roster will be shared.



Use your phone camera to access a copy of today's slides.



# Formal Welcome

# **COL. CHAD W. CALDWELL – DISTRICT COMMANDER**

Assumed command of the Sacramento District, South Pacific Division, U.S. Army Corps of Engineers on June 23, 2022.

LICENSED ENGINEER IN Missouri; Master's Degrees in Structural Engineering (Stanford University), engineering management (Missouri University of Science and Technology), and National Security and strategic studies (U.S. Naval war college).

Awards and recognition include the Bronze Star Medal, Meritorious Service Medal, Joint Service Commendation Medal, Combat Action Badge, Ranger Tab, And others for Service in Combat and Leadership.

COL CALDWELL emphasizes a leadership philosophy based on trust, empowerment, accountability, and mission delivery through teamwork, development, and intentional actions to achieve success both individually and as a team.





# Introductions

#### PPMD

**Elizabeth Salyers**, Deputy District Engineer (DDE) – Senior Civilian for Sacramento District and supports Military, Civil, and IIS Missions.

**Dr. Jason Cade**, Chief, Air Force & Utah Programs – Responsible for all programs Air Force projects in California and all projects throughout Utah.

Kendrick Lawrence, Program Manager – Responsible for program and projects efforts associated with F-35 program.

**Nova Robbins**, Program Manager – Responsible for program and project efforts associated with Traditional and non-Traditional MILCON projects.

#### CONTRACTING

**Tre Santos**, Chief Construction Contracting Branch – Responsible for all Construction contracts for SPK. **Rachel Kinney**, Contracting Section Chief – Responsible for executing all Hill AFB and Utah requirements. **Daniel Czech**, Chief Services and Supply Branch – Responsible for District Architect & Engineering, & Service and Supply acquisition.

#### **CONSTRUCTION**

**Doug Wesemann**, Area Engineer – Responsible for executing Construction contracts located throughout California and Utah. **Chris Paxman**, Resident Engineer, Utah Resident Office – Responsible for executing Construction contracts in Utah.



# **Purpose / Objectives**

#### PURPOSE:

The purpose of this outreach event is to provide insight to the industry on the current and upcoming projects that fall under the Utah Program within the State of Utah.

#### **OBJECTIVES:**

- Provide Networking Opportunity
- Communicate Program requirements and schedules
- Gaining an understanding of recent industry developments
- Providing updates to Industry on future program developments and acquisitions



# **Disclaimer – Non-Endorsement**

Information presented by USACE Personnel about programs in the region does not constitute any official position of the Department of the Army (DA), Department of Air Force (AF), Department of Defense (DoD), or USACE Installation customers.

Information presented by USACE Personnel about programs in the region does not constitute a commitment of funds, any offer or solicitation for any business, or any promise by USACE, the United States, or USACE Installation customers regarding future business.

This presentation and this Industry Day do not constitute a solicitation. The US Government is not requesting bids or any effort from contractors until a solicitation is posted to the Federal Business Opportunities website.

References to postings of laws and regulations on the Internet in this presentation do not indicate that the versions posted on the referenced webpages are authoritative or up-to-date.

Contractors with questions about US laws and regulations should seek independent legal advice and should not rely on this presentation.



## SOUTH PACIFIC DIVISION VISION

#### Delivering Bold Solutions to Serve and Strengthen all Communities





## **SACRAMENTO DISTRICT MISSION**

We are a diverse group of dedicated professionals committed to protecting lives and property and serving our nation through partnering and collaboration. We strive to deliver enduring, innovative, and sustainable solutions to our community.



Military Ocean Terminal Concord, CA

Marysville Ring Levee Project, CA

Folsom Dam Raise Project, Dike 8, Folsom CA



**U.S. ARMY** 

## SACRAMENTO DISTRICT LEADERSHIP





Over 1,100 military and civilians serving the Nation... since 1929.

# SACRAMENTO DISTRICT STRUCTURE

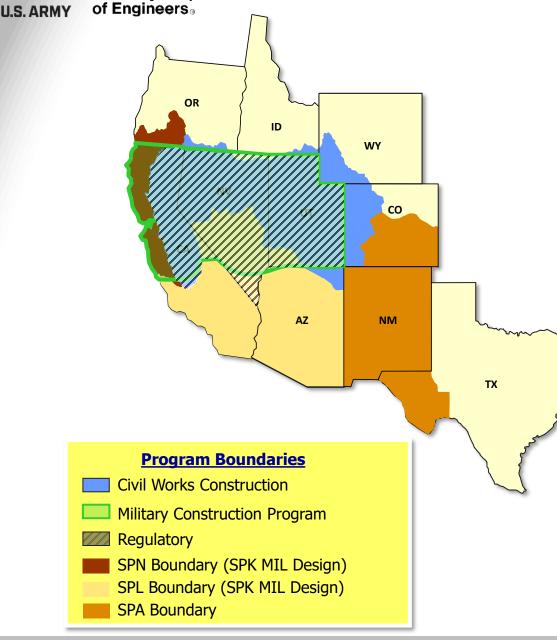


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US Army Corps of Engineers

Commander **General & Admin Staff** OCIO/G6 Logistics Contracting Counsel Resource Internal Executive Office **Small Business** Public Affairs Safety EEO Security Management Review Programs & Regulatory Project Planning Engineering Construction Operations **Real Estate** Division Management Division Division Division Division Division Division Sacramento **Environmental** Water **Design - CW Basin Project** Support Leasing Branch **California Delta Civil Works** Support Engineering Resources Center **Environmental** Engineering Northern Air Force Utah Levees & Folsom **Design - MIL California North** Military Resources Support Branch Channels Program Programs Geotechnical Southern Hydrology & Army/ **California South Civil Works** Readiness Natomas Branch Hydraulics Engineering HTRW/IIS Regional SPD Dam Safety Northern American River Appraisal Programs & Nevada DVA Operations Production Common Center **Project Support** Center Features 2016 Southern Department of Utah Operations Veterans Affairs **Special Projects** Key: National **Execution Function Support Function** Organizations

# SACRAMENTO DISTRICT OVERVIEW



**US Army Corps** 

- Over 1,100 Team members serving a population of 11 million people
- 4 OCONUS Deployed Employees
- 27 Construction Offices
- 4 Regulatory Offices

• 3 MEGA Projects – American River Common Features
 (ARCF 2016), DVA Alameda CBOC & National Cemetery, DVA
 Livermore Campus (Realignment & Closure)

• Manage Recreation Facilities at 10 Projects; 2.35 Million Visits Annually

- Operate & Maintain 17 Dams and Reservoirs
- 19 Army & Air Force Programs/Installations
- Significant Hazardous, Toxic and Radioactive Waste (HTRW) Program
- South Pacific Division Dam Safety Production Center
- Serving 8 States (Primarily CA, NV, UT, CO)
- 90 Federally-recognized Tribes
- 46 Members of Congress



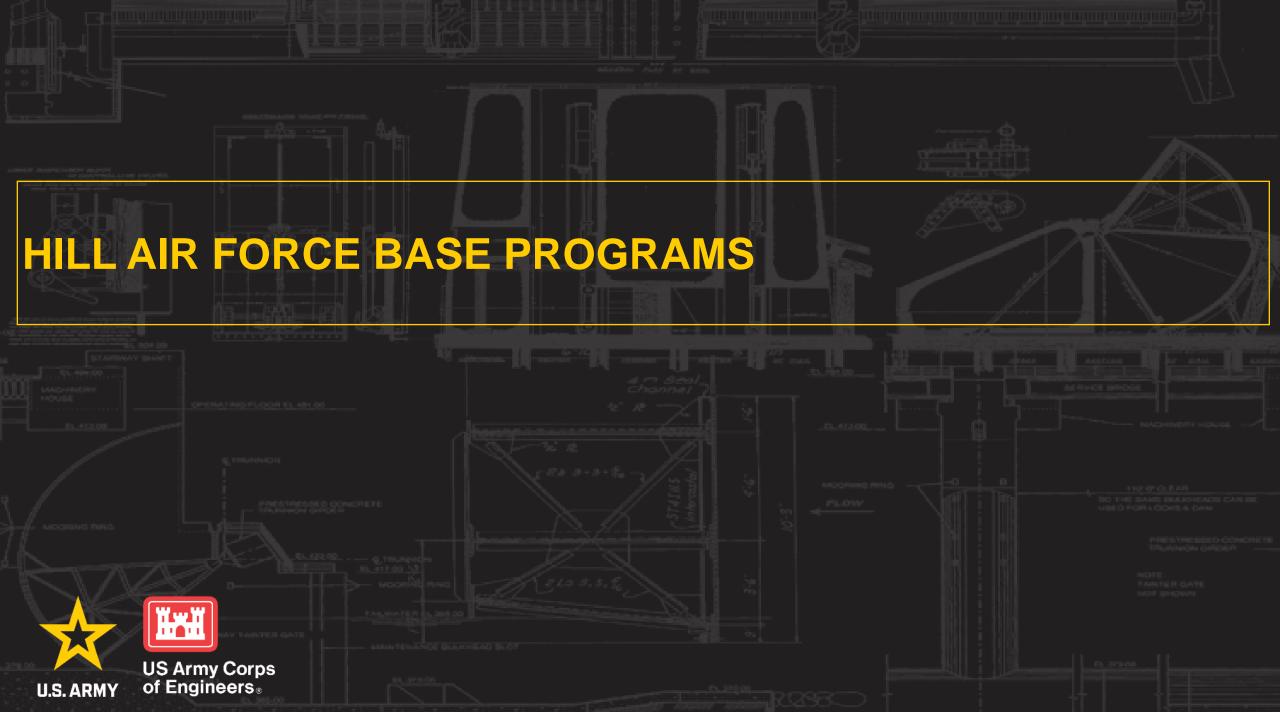
## **PROGRAMS AND PROJECT MANAGEMENT BRIEF**





# Area Coverage







# General Facts – Hill AFB, Utah

# of Projects: 27 active
Range of Projects: \$3M - \$100M
New Projects under development: 15+
Potential of 1 MEGA Project: ~\$1B

**Mission:** Hill Air Force Base supports many operational and support missions, including the Ogden Air Logistics Complex (OO-ALC).

Host Unit: The 75th Air Base Wing is the host unit at Hill Air Force Base.

**Geographic Landscape:** provides "real world" practice situations for Air Force pilots as they prepare for overseas conflict. Its strategic location, training facilities, and munitions make HAFB an important asset to protect.

Size: Hill Air Force Base is the Air Force's second largest base by population and size.

Location: Hill Air Force Base is in Davis County, northern Utah....30miles north of Salt Lake City.

**Employment:** Hill Air Force Base is the largest single site employer in Utah, with more than 22,000 military and civilian employees.



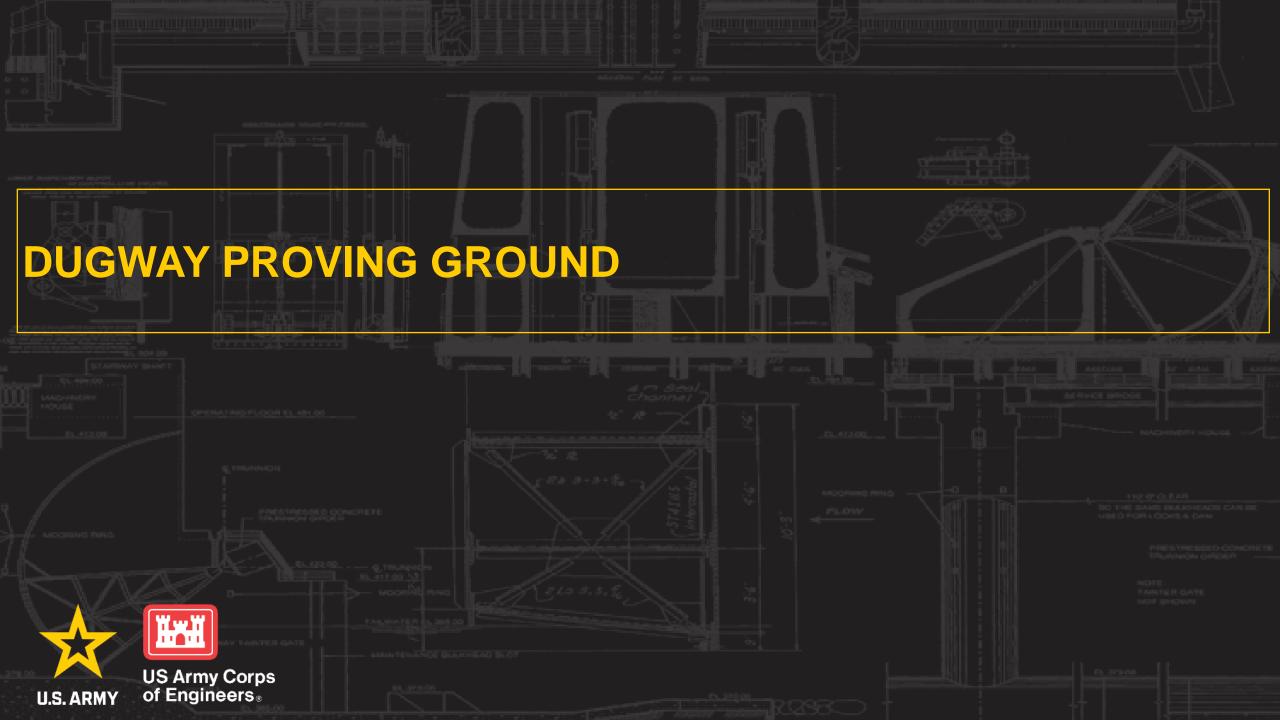
## Design & Construction Opportunities – Hill AFB, Utah

Project Name	Magnitude Range	Design Strategy	Design Start (FY / Quarter)	Construction Acquisition Strategy	Advertise (FY / Quarter)
FY25 East Campus Infrastructure - Hill AFB	\$100M to \$200M	DBB	Complete	Full & Open	FY25 / Q4
FY25 T-7A Depot Maintenance Complex - Hill AFB	\$200M to \$300M	DB	Complete	Full & Open	FY25 / Q4
FY25 T-7A Egress Facility - Hill AFB	\$10M to \$20M	DB	Complete	Set Aside	FY25 / Q4
FY26 Phase 1: F-35 Maintenance Facility - Hill AFB	\$200M to \$300M	DB	Complete	Full & Open	FY26 / Q4
FY27 Phase 1: F-35 Composite Repair & Training Facility - Hill AFB	\$100M to \$200M	DBB	FY26 / Q2	Full & Open	FY27 / Q4
FY29 Phase 2: F-35 Composite Repair & Training Facility - Hill AFB	\$200M to \$300M	DBB	FY28 / Q2	Full & Open	FY29 / Q4
FY29 Canopy Repair Facility - Hill AFB	\$50M to \$100M	DBB	FY28 / Q2	Possible Set Aside	FY29 / Q4
FY30 Radar Cross Section Test Facility - Hill AFB	\$100M to \$200M	DBB	FY29 / Q2	Full & Open	FY30 / Q4



## Design & Construction Opportunities – Hill AFB, Utah

Project Name	Magnitude Range	Design Strategy	Design Start (FY / Quarter)	Construction Acquisition Strategy	Advertise (FY / Quarter)
FY30 Phase 2: F-35 Maintenance Hangar Facility - Hill AFB	\$50M to \$100M	DBB	FY29 / Q2	Possible Set Aside	FY30 / Q4
FY29 Organic Industrial Base: F-16 Emergency Power Unit Overhaul Facility - Hill AFB	\$100M to \$200M	DBB	FY28 / Q1	Full & Open	FY29 / Q4
FY30 Organic Industrial Base: Depot Hangar – Hill AFB	\$400M to \$600M	DBB	FY29 / Q1	Full & Open	FY30 / Q4
FY27 Homeland Defense Over the Horizon Radar, Operations Control Center – Hill AFB	\$100M to \$200M	DB	FY25 / Q1	Full & Open	FY27 / Q4
FY27 ERCIP Microgrid – Hill AFB	\$50M to \$100M	DBB	FY26 / Q1	Possible Set Aside	FY27 / Q4
FY27 UTTR Range Ops Center – Hill AFB	\$50M to \$100M	DBB	FY26 / Q1	Possible Set Aside	FY27 / Q4
FY27 Radiation Test Facility	\$50M to \$100M	DBB	FY26 / Q1	Possible Set Aside	FY27 / Q4





# **General Facts - Dugway**

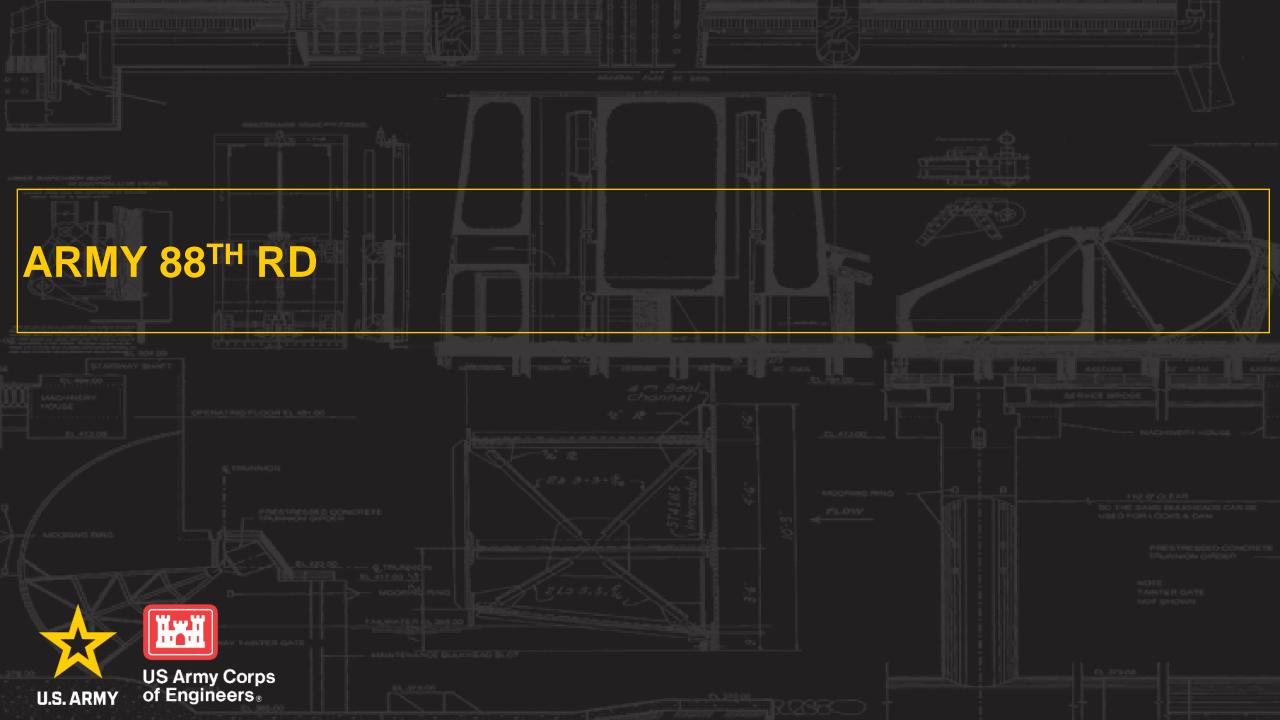
**# of Projects:** 8 Active **Range of Projects:** \$3M - \$89M **New Projects under development:** 5

**Dugway Proving Ground** is an Army facility established in 1942 to test biological and chemical weapons, located about 85 miles southwest of Salt Lake City, Utah.



## **Design & Construction Opportunities – Dugway**

Project Name	Magnitude Range	Design Strategy	Design Start (FY / Quarter)	Construction Acquisition Strategy	Advertise (FY / Quarter)
FY25 B3445 CARR Chem Lab Renovation - Dugway	\$3M to \$5M	DBB	FY23 / Q2	Set Aside	FY25 / Q4
FY27 (2) CO Satellite Fire Stations – Dugway	\$20M to \$25M	DBB	FY24 / Q2	Set Aside	FY26 / Q4
FY27 (3) CO HQ Fire Stations – Dugway	\$25M to \$30M	DBB	FY24 / Q2	Set Aside	FY26 / Q4
FY26 PG Building 4156 BMS Repair - Dugway	\$5M to \$10M	DBB	FY25 / Q2	Set Aside	FY26 / Q4
FY26 PG Fire Protection Repairs – Dugway <b>(3 Similar Projects)</b>	\$5M to \$10M	DBB	FY25 / Q2	Set Aside	FY26 / Q4
FY27 Chemistry Laboratory - Dugway	\$79M to \$85M	DBB	FY25 / Q2	Possible Set Aside	FY26 / Q4





# **General Facts – Army 88th RD**

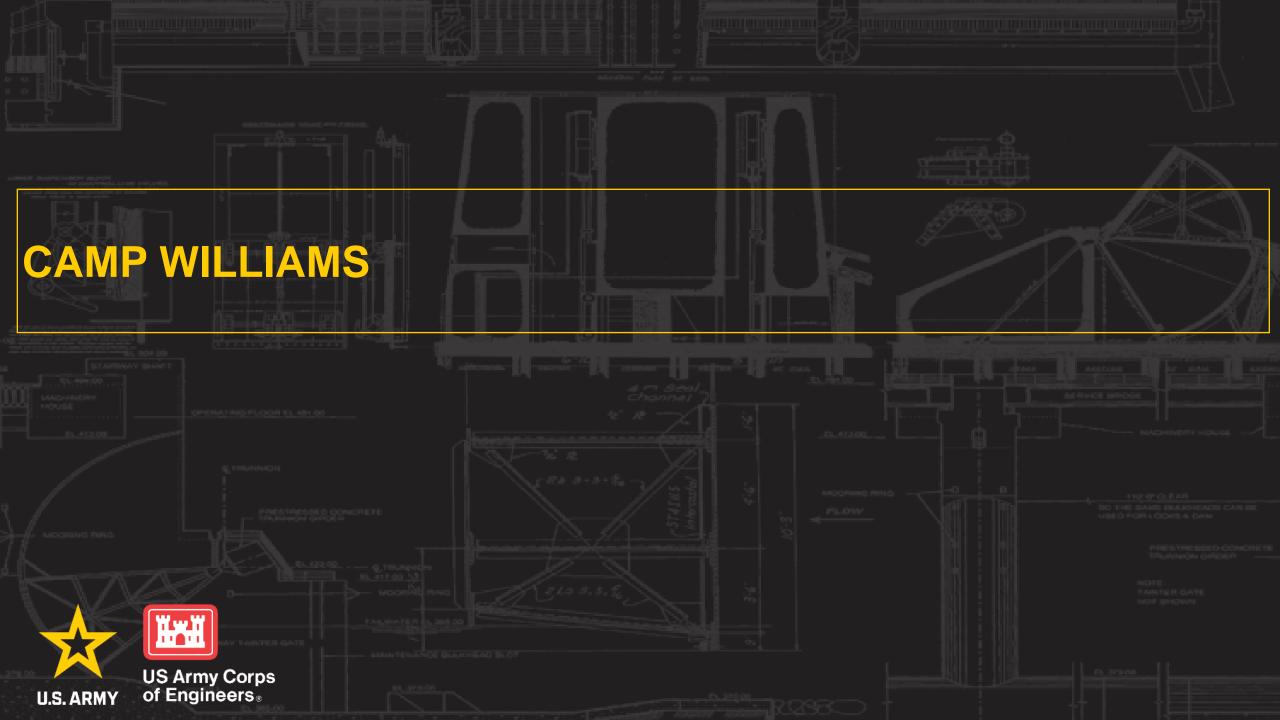
# of Projects: 2 Active
Range of Projects: \$3M - \$5M
New Projects under development: 2

The 88<sup>th</sup> Readiness Division (RD) is Headquartered out of Fort Mccoy, WS with 4 units supporting the 88<sup>th</sup> RD in Salt Lake City, Ogden and Camp Williams.



## Design & Construction Opportunities – Army 88th RD

Project Name	Magnitude Range	Design Strategy	Design Start (FY / Quarter)	Construction Acquisition Strategy	Advertise (FY / Quarter)
Repair Electrical Distribution System, UT030 – Army 88 <sup>th</sup> RD	\$3M - \$5M	DBB	FY25 / Q2	Set Aside	FY26 / Q2
Reconfigure Distance Learning Center at Uchida ARC, U032 – Army 88 <sup>th</sup> RD	\$3M - \$5M	DBB	FY25 / Q2	Set Aside	FY26 / Q2





# **General Facts – Camp Williams**

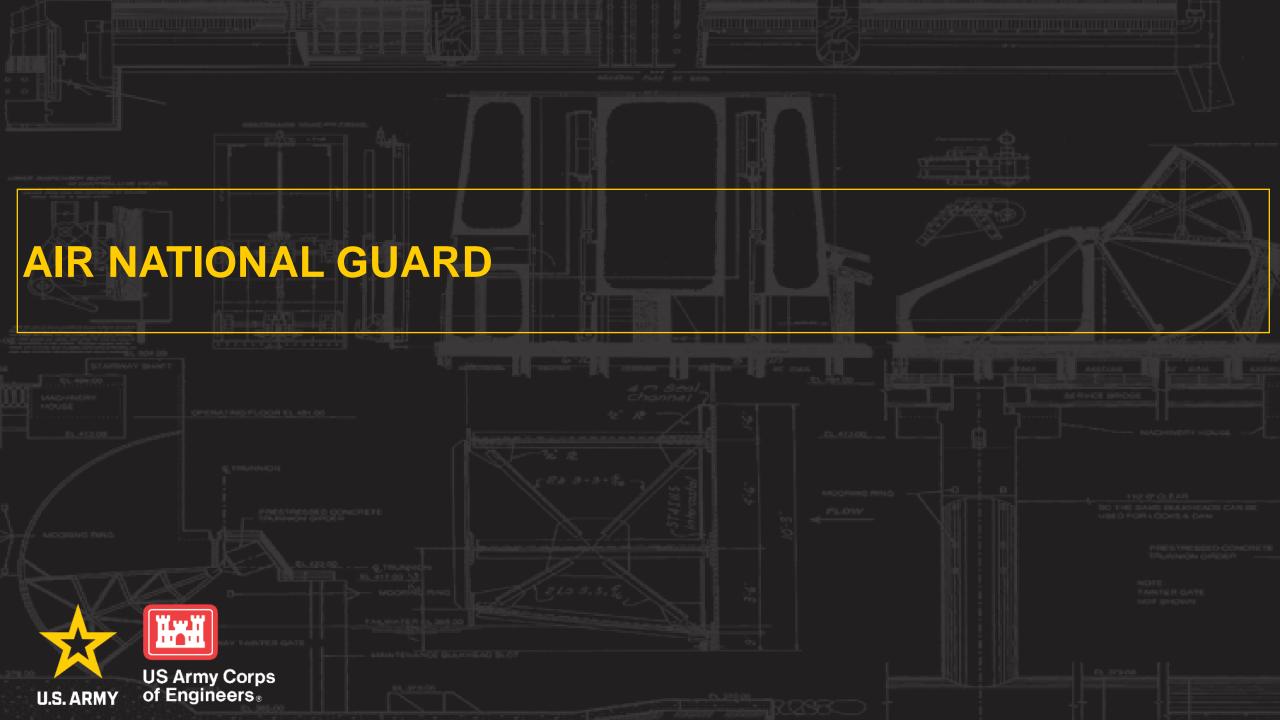
# # of Projects: 1 Range of Projects: \$400M to \$600M New Projects under development: Phase 1 buildout Potential of 1 MEGA Project: Phase 2 buildout post FY2030 with additional facilities such as an administration building, parking lot, warehouse, etc.

Ability to support qualification and training for every type of individual weapon in the Army inventory, Camp Williams provides a high quality training environment for Guard, Reserve, and Active Duty soldiers.



## **Design & Construction Opportunities – Camp Williams**

Project Name	Magnitude Range	Design Strategy	Design Start (FY / Quarter)	Construction Acquisition Strategy	Advertise (FY / Quarter)
FY27 NSA-U Consolidation Mission Facility	\$400M to \$600M	DB	FY25 / Q3	Full & Open	FY26 / Q4





#### US Army Corps Of Engineers

Project Name	Magnitude Range	Design Strategy	Design Start (FY / Quarter)	Construction Acquisition Strategy	Advertise (FY / Quarter)
FY27 Maintenance Hanger & Shop - Air National Guard	\$50M to \$100M	DBB	FY26 / Q1	Possible Set Aside	FY27 / Q4
FY30 Fuel Cell and Corrosion Control Hanger - Air National Guard	\$50M to \$100M	DBB	FY29 / Q1	Possible Set Aside	FY30 / Q4
FY29 Maintenance Hanger - Air National Guard	\$50M to \$100M	DBB	FY28 / Q1	Possible Set Aside	FY29 / Q3



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## **CONSTRUCTION**



#### **Utah Resident Office – Area Coverage**

**U.S. ARMY** 

**Office Personnel** 

#### **URO – LEADERSHIP**

of Engineers.

Doug Wesemann (ACO) – MILCON Area Engineer Chris Paxman (ACO) – Utah Resident Engineer Caleb Sharp (ACO) – Utah Assistant Resident Engineer David Smeraldo – Chief, Construction Inspections

URO – 14 Quality Assurance Reps URO – 12 Project Engineers URO – 3 Office Engineer URO – 3 Office Engineer Techs

Construction Contract Administration & Quality Assurance

-27 OPEN CONTRACTS

-OVER \$700M

-Constructing \$20M per Month





**U.S. ARMY** 

## CONTRACTING



**Utah Contracting Office – Area Coverage** 

**LHATEFE** Arte op Fort Douglas Air National **Guard SLC** 8<sup>th</sup> Readiness Tooele Center Dugway Army Proving Camp Depot Ground Williams

#### **District Personnel**

**Sacramento Contracting– LEADERSHIP** LTC Matt Webb – Acting Director of Contracting Tre Santos – Construction Branch Chief

#### **Utah Contracting Office**

Rachel Kinney, Contracting Section Chief Michelle Spence – Contracting Officer, Mega Team Lead Personnel – Contract Specialist (3)

Primary Point of Contact – Utah Construction Contracts (pre-award)



of Engineers

#### **Contracting Opportunities**





- Anyone interested in doing business with the government can use this system to search opportunities. Opportunities include pre-solicitation notices, solicitation notices, award notices, and sole source notices
- register your business in the federal government's system for award management (SAM).
- Register in procurement integrated enterprise environment (PIEE) 2-step process:

how projects are advertised how to submit proposal



# **COMMON PROPOSAL PITFALLS**

• Bidders/offerors do not read the solicitation and instructions to bidders thoroughly bid schedule not filled out correctly past performance relevancy requirements are not met per the terms of the solicitation requirements.

PIEE submissions, do not wait until the last day last minute to submit, PIEE does have technical issues the government contracting team (ko listed on the solicitation) cannot respond to emails pertaining PIEE submission issues.

Ensure to ask questions during the projnet window, no questions are accepted after the projnet closing period quality control your proposal prior to submission to ensure all required documentation is submitted.

- Clearly identify your firm UEI and cage.
- Bid/proposal specific to the RFP/IFB rather than generic with pricing.
- The "bid date" on the bid bond guarantee is missing or incorrect
- The "invitation number" on the bid bond guarantee is missing or incorrect
- Do sign the SF1442 Blocks 20a,b&c and acknowledge amendments
- Make sure to fill out Block 14 on SF1442
- Be sure to include all reps & certs required
- Be sure to read all solicitation requirements for responsiveness



U.S. ARMY of Engineers

## LEADERSHIP



LTC Matthew Webb Acting Division Chief, Contracting



Trina Davis Deputy Chief, Contracting Business Oversight Branch



Dayon (Tre) Santos Chief, Construction Branch



Dan Czech Chief, Service & Supply Branch



of Engineers

## **POINTS OF CONTACT**

U.S. ARMY

□ Sacramento District Contracting Division and Small Business Office Information

- Contracting Acting Division Chief
  - LTC Matthew Webb <u>Matthew.M.Webb@usace.army.mil</u>
- •Contracting Deputy Division Chief
  - Trina Davis <u>Trina.J.Davis@usace.army.mil</u>
- Construction Contracting Branch Chief
  - Dayon (Tre) Santos Dayon.T.Santos2@usace.army.mil
- Services and Supply Branch Chief
  - Daniel Czech <u>Daniel.E.Czech@usace.army.mil</u>

#### □ Sacramento District Deputy, Office of Small Business Programs

Vernon Simpkins <u>Vernon.A.Simpkins@usace.army.mil</u>

To find projects, announcements and Sources Sought opportunities please go to the www.sam.gov

To locate Sacramento District opportunities please enter "W91238" in the Keyword/Solicitation # search field.

Follow us on Facebook: <u>https://www.facebook.com/sacramentodistrict/</u>



## **QUESTIONS?**















US Army Corps U.S. ARMY of Engineers

#### BUSINESS OPPORTUNITIES OPEN HOUSE SACRAMENTO DISTRICT – US ARMY CORPS OF ENGINEERS





US Army Corps of Engineers® Sacramento District

The U.S. Army Corps of Engineers strives to protect, sustain, and improve the natural and man-made environment of our nation, and is committed to compliance with applicable environmental and energy statutes, regulations, and Executive Orders. Sustainability is not only a natural part of USACE's decision processes, it is part of the culture.