

ELLSWORTH AFB B-21 BED DOWN (JUNE 2023 PROGRAM UPDATE)

SAME Omaha Post Industry Day
Andy Temeyer, Licensed Architect, PMP
EAFB B-21 Bed down Program Manager
USACE Omaha District
01 June 2023



"The views, opinions and findings contained in this report are those of the author(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



US Army Corps
of Engineers®





"The views, opinions and findings contained in this report are those of the author(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



**US Army Corps
of Engineers®**



GOVERNMENT STAKEHOLDERS

US Army Corps of Engineers (USACE)

- Design, procurement, and field level construction agent for the bed down.

Air Force Civil Engineer Center (AFCEC)

- Air Force Design and Construction Managers and authority for the facilities supporting B-21 bed down.
- Air Force liaison to USACE.

Air Force Global Strike Command (AFGSC)

- Primary user command.

EAFB B-21 Program Integration Office (EAFB B-21 PIO)

- Responsible for integration/coordination of B-21 requirements into existing conditions and mission set at EAFB, SD.
- Responsible for coordination of all end-user requirements into bed down-impacted facilities.

Ellsworth AFB Civil Engineering Squadron (28 CES)

- Accepting authority for real property.
- Responsible for ensuring facilities meet base requirements.

AF Installation & Mission Support Center Detachment 10 (AFIMSC Det-10)

- Represents the AFGSC and provides program policy, guidance, and goals.

"The views, opinions and findings contained in this report are those of the author(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



US Army Corps
of Engineers®



US ARMY CORPS OF ENGINEERS

Role: Design and Construction Agent. Involved from planning through design and construction.

Issues, negotiates, awards, and administers design contracts.

- Typically issued through existing IDIQs.
- Awarded to a Prime AE.
 - AEs may utilize subs.

Issues, negotiates, awards, and administers construction contracts.

- Contracts awarded to Prime Contractors only.
 - Contractors may utilize subs.

Primary USACE Offices Involved:

- Omaha Office (District Headquarters)
- Black Hills Area Office
- EAFB Resident Office

"The views, opinions and findings contained in this report are those of the authors(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



US Army Corps
of Engineers®



EAFB B-21 BED DOWN (BACKGROUND)

Basing Decisions

Led by Air Force Global Strike Command (AFGSC, Barksdale)

March 2019 – Preferred Main Operating Bases (MOB)

- Ellsworth AFB – MOB #1
- Whiteman AFB – (Preferred) MOB #2
- Dyess AFB – (Preferred) MOB #3

Environmental Impact Study/Statement (EIS) –

- Record of Decision (MOB #1) signed June 2021
- Record of Decision (MOB #2 & #3) (est.) September 2024



"The views, opinions and findings contained in this report are those of the author(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



US Army Corps
of Engineers®



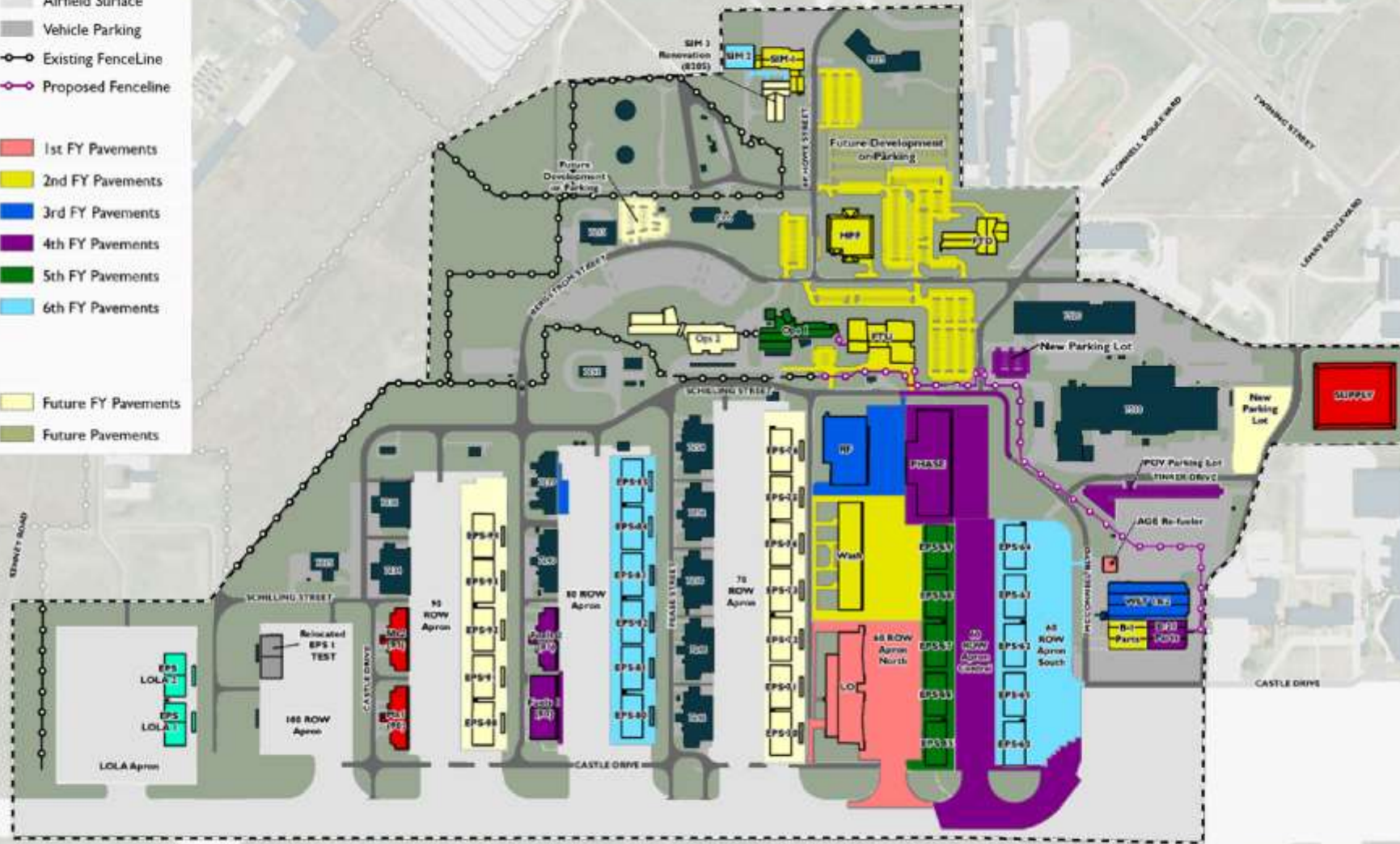
U.S. AIR FORCE

ELLSWORTH AFB BEDDOWN

PHASING PLAN - FINAL LAYOUT



- | | |
|----------------------|----------------------|
| Beddown Area | Airfield Surface |
| Existing Buildings | Vehicle Parking |
| Road Area | Existing FenceLine |
| | Proposed FenceLine |
| 0 FY Facilities | 1st FY Pavements |
| 1st FY Facilities | 2nd FY Pavements |
| 2nd FY Facilities | 3rd FY Pavements |
| 3rd FY Facilities | 4th FY Pavements |
| 4th FY Facilities | 5th FY Pavements |
| 5th FY Facilities | 6th FY Pavements |
| 6th FY Facilities | 7th FY Pavements |
| 7th FY Facilities | 8th FY Pavements |
| 8th FY Facilities | Future FY Facilities |
| Future FY Facilities | Future FY Pavements |
| | Future Pavements |



ELLSWORTH AFB BEDDOWN

PHASING PLAN - ALERT APRON

- Existing Buildings
- Road Area
- 5th FY Facilities
- 6th FY Facilities
- Vehicle Parking
- Airfield Surface
- 5th FY Pavements



EAFB B-21 BED DOWN (CURRENT STATE)

MILCON

Construction: +/- \$500M.

- Low Observable Hangar (SEP 2021)
- Formal Training Unit (JUN 2022)
- Field Training Detachment/
Mission Planning Facility (JUN 2022)
- Washrack & Maintenance Hangar (NOV 2022)
- ADAL Sim Facility (DEC 2022)
- Radio Frequency Facility (APR 2023)

Acquisition: \$250M-\$500M.

- Weapons Generation Facility (non-B-21)

Design: \$250M-\$750M.

- Phase Maintenance Hangar
- Fuel System Maintenance Dock
- EPSs
- Alert Apron
- ADAL Squad Ops/AMU
- Runway Critical Infrastructure & Repairs (non-B-21)

MILCON (continued)

Planning (MILCON): \$100M+.

- EPSs
- Simulator Facilities

FSRM

Construction: +/- \$20M.

- Convert PRIDE Hangar to B-1 Parts (AUG 2024)

Acquisition: \$25M-\$50M.

- Weapons Loader Training Facility
- Weapons Release Systems Shop

Design: \$25-\$50M.

- B-21 Parts Facility
- Renovate Existing B-1 Dock to Fuel Dock

Planning: \$50M+.

- Renovate Alert Facility
- Other renovations and repairs still being defined

"The views, opinions and findings contained in this report are those of the authors(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



US Army Corps
of Engineers®



LO HANGAR (GROUNDBREAKING CEREMONY)



"The views, opinions and findings contained in this report are those of the author(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



**US Army Corps
of Engineers®**



LOW OBSERVABLE RESTORATION FACILITY (LO HANGAR)

June 2022



"The views, opinions and findings contained in this report are those of the authors(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



**US Army Corps
of Engineers®**



LOW OBSERVABLE RESTORATION FACILITY (LO HANGAR)

March 2023



"The views, opinions and findings contained in this report are those of the authors(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



**US Army Corps
of Engineers®**



CONVERT PRIDE HANGAR TO B-1 PARTS



"The views, opinions and findings contained in this report are those of the authors(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



**US Army Corps
of Engineers®**



EAFB B-21 BED DOWN

Unique Features and Common Threads – Design

- Mostly design-bid-build.
- Secure Facilities
 - May require oversight during construction.
- May require hazardous soil remediation.
- Unique phasing constraints.
 - Maintain continuity of current operations.
- Airfield Paving.
- Utilities and communications work.
- FF&E, other equipment as bid options.



"The views, opinions and findings contained in this report are those of the authors(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



US Army Corps
of Engineers®



U.S. AIR FORCE

RADIO FREQUENCY FACILITY

Size: +/- 60,000 SF
Type: MILCON.
Contract Type: Design-Bid-Build.
Magnitude: \$71.3M (total value).
Contract Duration: 900 days.

B-21: Radio Frequency Facility (RF Hangar)
Rendering Provided by Burns & McDonnell



- Secure single-bay hangar with RF testing type functionality.
- Includes associated airfield apron and infrastructure.
- Includes admin and support spaces.
- May include O&M options for FF&E, AV, IDS, etc.
 - Sources Sought: W9128F22SM027 (issued 29 Dec 2021).
 - Advertise: 29 Sep 2022 (W9128F22R0054).
 - Award: 06 Apr 2023 (W9128F23C0014).
 - Contractor: Conti Federal Services.

<https://sam.gov/opp/00ab02b2709049248a52c095817aea34/view>

"The views, opinions and findings contained in this report are those of the author(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



US Army Corps
of Engineers®



WEAPONS GENERATION FACILITY (WGF)

Size: +/- 52,000 SF
Type: MILCON.
Contract Type: Design-Bid-Build.
Magnitude: \$250-500M.
Contract Duration: approx.
1200 days.

WGF-F
Rendering Provided by Black & Veatch



- Maintenance, Storage and Administration for B-21 weapon system.
- Includes Alert Fire Team Facility, Entry Control, Generator and Fire Pump buildings and infrastructure.
- Hardened facility with secure perimeter.
- May include O&M options for FF&E, etc.
 - Sources Sought: W9128F22SM034 (issued 1 April 2022).
 - **Advertise: 11 May 2023 (W9128F23R0017).**
 - Target Award: FY24Q1.

<https://sam.gov/opp/7b42e9a6b2934bae8ffa13342271d27d/view>

"The views, opinions and findings contained in this report are those of the author(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



US Army Corps
of Engineers®



WEAPONS LOADER TRAINING FACILITY

Size: +/- 60,000 SF
Type: FSRM.
Contract Type: Design-Bid-Build.
Magnitude: \$25-100M.
Contract Duration: 730 days.

Image via DVIDS. <https://www.dvidshub.net/>



- Two-bay weapons loading trainer facility with support spaces.
- Second project constructed in historic PRIDE Hangar.
- Will require coordination with concurrent construction.
- May include O&M options for FF&E, A/V, IDS, etc.
 - Sources Sought: W9128F23SM001 (issued 26 Oct 2022).
 - Advertise: 02 May 2023 (W9128F23R0012).
 - Proposals Due: June 2023.
 - Target Award: FY23Q4.

<https://sam.gov/opp/317a75fa8f1549b1bed200d0134a5a61/view>

"The views, opinions and findings contained in this report are those of the author(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



US Army Corps
of Engineers®



WEAPONS RELEASE SYSTEMS SHOP (WRSS)

Size: +/- 40,000 SF
Type: FSRM.
Contract Type: Design-Bid-Build.
Magnitude: \$1M-10M.
Contract Duration: 365 days.

B-21: Weapons Release Systems Shop (WRSS)
Rencering Provided by FSB/Pond JV



- Renovation to add B-21 functions to existing WRSS facility.
- Requires construction with concurrent occupancy.
- May include O&M options for FF&E, A/V, IDS, etc.
 - Sources Sought: W9128F23SC004 (issued 26 Oct 2022).
 - Total small business set-aside.
 - Advertise: 03 May 2023 (W9128F23R0025).
 - Proposals Due: June 2023.
 - Target Award: FY23Q4.

<https://sam.gov/opp/bdd262748382471d83491feb81e7fdf/view>

"The views, opinions and findings contained in this report are those of the author(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



US Army Corps
of Engineers®



U.S. AIR FORCE

PHASE MAINTENANCE HANGAR

Size: +/- 75,000 SF
Type: MILCON.
Contract Type: Design-Bid-Build.
Magnitude: \$100-250M.
Contract Duration: 1100 days.

B-21: Phase Hangar
Rendering Provided by Burns & McDonnell



- Two-bay hangar for B-21 phase maintenance functions.
- Includes associated airfield apron and infrastructure.
- Includes admin and support spaces.
- May include O&M options for FF&E, A/V, IDS, etc.
 - Sources Sought: W9128F22SM042(issued 18 Aug 2022).
 - **Target Advertise: FY23Q4.**
 - Target Award: FY24Q2.

<https://sam.gov/opp/d254649c16b244b883a62ddab8b76acf/view>

"The views, opinions and findings contained in this report are those of the author(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



US Army Corps
of Engineers®



U.S. AIR FORCE

FUEL SYSTEM MAINTENANCE DOCK

Size: +/- 40,000 SF
Type: MILCON.
Contract Type: Design-Bid-Build.
Magnitude: \$25-100M.
Contract Duration: 900 days.

- Single-bay hangar for B-21 fuel maintenance functions.
- Includes associated airfield apron and infrastructure.
- Includes admin and support spaces.
- May include O&M options for FF&E, A/V, IDS, etc.
 - Sources Sought: W9128F22SM003 (issued 8 Nov 2022,).
 - **Target Advertise: FY23Q4.**
 - Target Award: FY24Q2.

B-21: Fuel System Maintenance Dock
Rendering Provided by FSB/Pond JV



<https://sam.gov/opp/394e73e8cc8847ff893a55a14bde9e77/view>

"The views, opinions and findings contained in this report are those of the author(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



US Army Corps
of Engineers®



U.S. AIR FORCE

B-21 PARTS FACILITY

Size: 30,000 SF +
Type: FSRM.
Contract Type: Design-Bid-Build.
Magnitude: \$10-25M.
Contract Duration: 730 days.

Image via DVIDS. <https://www.dvidshub.net/>



- Renovation of existing historic hangar to accommodate B-21 aircraft parts storage.
- Third project constructed in historic PRIDE Hangar.
- May require secure construction.
- Will require coordination with concurrent construction (WLT).
- May include O&M options for FF&E, A/V, IDS, etc.
 - Target Sources Sought: FY23Q4.
 - Target Advertise: FY24Q3.
 - Target Award: FY24Q4.

"The views, opinions and findings contained in this report are those of the authors(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



US Army Corps
of Engineers®

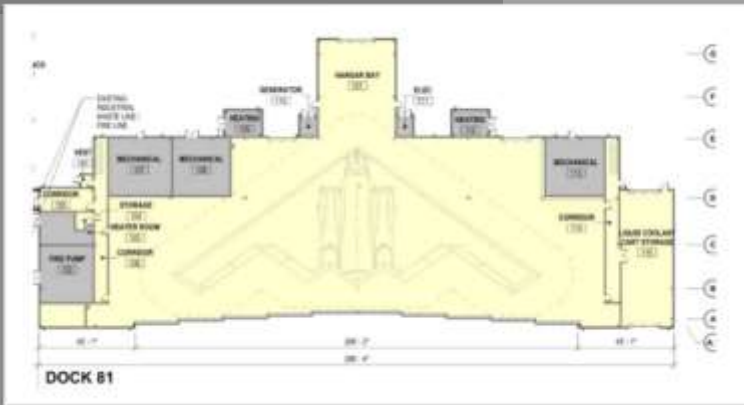


U.S. AIR FORCE

RENOVATE DOCK 81

Size: +/- 30,000 SF
Type: FSRM.
Contract Type: Design-Bid-Build.
Magnitude: \$10-100M.
Contract Duration: TBD.

B-21: ADAL Ops/AMU 1
Rendering Provided by FSB/Pond JV



- Renovate existing B-1 hangar to alternate fuel dock.
- Will be physically connected to FY24 fuel dock MILCON.
- Remove existing foam system.
- Includes associated site features and infrastructure.
- May include O&M options for FF&E, AV, IDS, etc.
 - Target Sources Sought: FY23Q4.
 - Target Advertise: FY24Q2/3.
 - Target Award: FY24Q4.

"The views, opinions and findings contained in this report are those of the author(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



US Army Corps
of Engineers®



U.S. AIR FORCE

REPAIR RUNWAY CRITICAL INFRASTRUCTURE AND UTILITIES

Size: TBD.
Type: FSRM.
Contract Type: Design-Bid-Build.
Magnitude: \$10-100M.
Contract Duration: TBD.

Ellsworth AFB, SD.



- Scope and funding being defined (currently unfunded).
- May include repair of runway features and supporting utilities/infrastructure.
- Will likely include airfield paving and airfield lighting.
- Possible phasing constraints intended to minimize impacts to airfield operations.
- Likely use of USACE Airfield Paving MATOC.
 - **USACE Airfield Paving MATOC (W9128F21R0013).**
 - **Target Sources Sought: FY23.**
 - Target Advertise: FY24.
 - Target Award: FY24/25.

"The views, opinions and findings contained in this report are those of the authors(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



US Army Corps
of Engineers®



U.S. AIR FORCE

ADAL OPS/AMU 1

Size: +/- 60,000 SF
Type: MILCON.
Contract Type: Design-Bid-Build.
Magnitude: \$10-100M.
Contract Duration: 800 days.

B-21: ADAL Ops/AMU 1
Rendering Provided by FSB/Pond JV



- Renovate existing squad ops facility/AMU
- Construct secure addition.
- Includes associated site features and infrastructure.
- May include O&M options for FF&E, AV, IDS, etc.
 - Target Sources Sought: FY24Q1.
 - Target Advertise: FY24Q4.
 - Target Award: Planned 2025+.

"The views, opinions and findings contained in this report are those of the author(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



US Army Corps
of Engineers®



U.S. AIR FORCE

60 ROW ENVIRONMENTAL PROTECTION SHELTERS (EPS)

Size: +/- 20k SF (each);
(5) North; (5) South
Type: MILCON.
Contract Type: Design-Bid-Build.
Magnitude: \$25-100M
(each project).
Contract Duration: 730 days
(each project).

B-21: 60 Row EPSs (North & South)
Rendering Provided by Burns & McDonnell



- Construct pre-engineered shelters.
 - (2) projects; (5) +/- 20k SF EPSs each
- Includes associated airfield apron and infrastructure.
- Maintenance kiosks.
- May include O&M options for FF&E, IDS, etc.
 - Target Sources Sought: FY24Q1 (North), FY25Q1 (South).
 - Target Advertise: FY24Q4 (North), FY25Q4(South).
 - Target Award: Planned 2025 (North), 2026 (South).

"The views, opinions and findings contained in this report are those of the authors(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



US Army Corps
of Engineers®

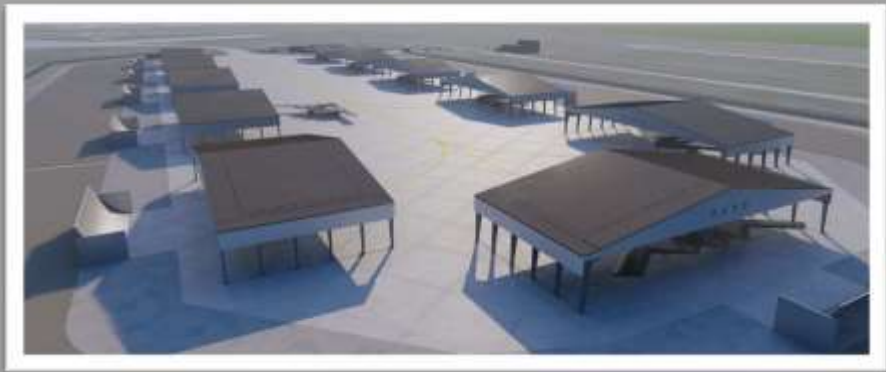


U.S. AIR FORCE

EXPAND ALERT APRON

Size: +/- 20k SF (each);
+/- (11) EPSs total.
Type: MILCON.
Contract Type: Design-Bid-Build.
Magnitude: \$100-250M (total)
Contract Duration: TBD.

B-21: Alert Apron Expansion
Rendering Provided by Burns & McDonnell



- Repair and expand existing alert apron.
- Construct EPSs.
- Security and infrastructure upgrades.
- Project may be broken into multiple projects.
- May include O&M options for FF&E, IDS, etc.
 - Target Sources Sought: FY24Q1.
 - Target Advertise: FY24Q4.
 - Target Award: Planned 2025+.

"The views, opinions and findings contained in this report are those of the author(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



US Army Corps
of Engineers®



U.S. AIR FORCE

RENOVATE ALERT FACILITY

Size: 15,000 SF+
Type: FSRM.
Contract Type: Design-Bid-Build.
Magnitude: \$10-100M.
Contract Duration: TBD.

B-21: Alert Facility (and Alert Apron)
Rendering Provided by Burns & McDonnell



- Renovate existing alert facility.
- Possible small addition(s).
- Includes associated site features and infrastructure.
- May include O&M options for FF&E, A/V, IDS, etc.
 - Target Sources Sought: FY24Q1.
 - Target Advertise: FY25Q2 or Q3.
 - Target Award: FY25Q3 or Q4.

"The views, opinions and findings contained in this report are those of the author(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



US Army Corps
of Engineers®



U.S. AIR FORCE

OUTLYING PROGRAM AND OTHER EAFB WORK



- Environmental Protection Shelters (EPSs) (multiple projects)
- Supply Warehouse
- Airfield Paving/Runway Projects (various)
- Simulator Renovation/Addition (multiple phases)
- B-1B Squadron Ops/MX Renovations (multiple projects)
- Existing Dock Renovations (various, general maintenance)
- ADAL Explosive Ordnance Disposal (EOD; non-B-21)

"The views, opinions and findings contained in this report are those of the author(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



**US Army Corps
of Engineers**®



U.S. AIR FORCE

EAFB B-21 BED DOWN (SUBCONTRACTING OPPORTUNITIES)

Temporary Trailers	Concrete Reinforcing	Architectural Casework	Joint Sealants
CAD/BIM Modeling (as-builts)	Structural Steel	Solid Surface Fabrications	Steel Doors and Frames
Facility Data Management	Steel Decking	Rough Carpentry	Wood Doors
Schedulers	Cold Form Metal Framing	Building Performance Testing	RF-Shielded Doors
Cybersecurity	Fasteners	Facility Commissioning	Sound-Rated Doors
Cleared American Guards	Welders	Facility Testing and Balancing	Overhead Doors
Non-Cleared Workers	Ladders	Dampproofing	Coiling Doors/Windows
Surveying	Railings	Rigid Insulation	Hangar Doors
Fencing	Concrete – Foundations	Spray Foam Insulation	Steel Windows
Abatement/Remediation	Conc. Flatwork – non-Airfield	Batt Insulation	Door Hardware
Demolition	Concrete Flatwork – Airfield	Air Barriers – Fluid	Access Control Systems
Soils Testing/Remediation	Airfield Lighting	Air Barriers – Membrane	Aluminum Windows
Soils Disposal	Airfield Signage/Nav aids	Roofing – Membrane	Curtainwall/Storefronts
Excavation/Earthwork	Airfield Striping/Markings	Roofing – Metal	Glazing
Concrete Formwork	Precast Concrete	Metal Wall Panel	Translucent Wall Panels
Cast-in-Place Concrete	Unit Masonry (various)	Wall Panel Assemblies	Paint
Concrete Accessories	Scaffolding	Flashing/Sheet Metal	Wall Protection Finishes
Foundations (various)	Construction Equipment	Firestopping	(continued...)

"The views, opinions and findings contained in this report are those of the authors(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



**US Army Corps
of Engineers®**



EAFB B-21 BED DOWN (SUBCONTRACTING OPPORTUNITIES)

Louvers	A-E Svcs. (delegated design)	HVAC Terminal Equipment	Telecom Enclosures
Exterior Signage	Fire Sprinkler Systems	HVAC Ductwork	Telecom Switching Equipment
Interior Signage	Plumbing	Dampers	Electronic Security Systems
Gypsum Board	Plumbing Fixtures	Pumps	Fire Alarm
RF Shielding	Plumbing Accessories	Variable Frequency Drives	A/V Systems and Equipment
Acoustical Ceiling Systems	Trench Drains	Unitary A/C Equipment	Prefabricated Structures
Toilet Compartments	Compressed Air Piping	Transformers	Asphalt Paving
Toilet Accessories	Air Compressors	Switchgear	Concrete Curb and Gutter
Fire Extinguishers/Cabinets	Water Tanks	Exterior Electrical Distribution	LID Features
Dust/Debris Control	Plumbing Valves	Interior Electrical Distribution	Seeding
Furniture	Natural Gas Piping/Fixtures	Power System Protection	Fuel System Piping
Office Equipment	Water Heaters	Lightning Protection Systems	Vehicle Crash Barriers
Furniture Moving	Water Softeners	Cathodic Protection	Fall Protection Systems
Small Appliances	Boilers	Grounding Systems	Bridge Cranes
Flooring – Carpeting	HVAC Piping	Interior Lighting	Elevators
Flooring – Resinous	HVAC Controls	Exterior Lighting	UPSs
Flooring – Tile	Chillers	Exterior Telecom Work	Generators
Flooring – Resilient Products	Air Handling Equipment	Interior Telecom Workand More!

"The views, opinions and findings contained in this report are those of the author(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



**US Army Corps
of Engineers®**



RESOURCES

B-21 EIS - <https://www.b21eis.com/>

B-21 Raider –
<https://www.af.mil/About-Us/Fact-Sheets/Display/Article/2682973/b-21-raider/>

AFCEC - <https://www.afcec.af.mil/>

USACE (Omaha) - <https://www.nwo.usace.army.mil/>

System for Award Management (SAM) - <https://SAM.gov/>

"The views, opinions and findings contained in this report are those of the author(s) and should not be construed as an official Department of Defense position, policy or decision, unless so designated by other official documentation."



US Army Corps
of Engineers®



U.S. AIR FORCE



QUESTIONS?

"The views, opinions and findings contained in this report are those of the author(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."



US Army Corps of Engineers®



U.S. AIR FORCE

USACE OMAHA DISTRICT MILCON OPPORTUNITIES

Prepared by Jimmy Harding, PE, PMP
Chief, Military Programs Branch
March 2022



"The views, opinions and findings contained in this report are those of the authors(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."

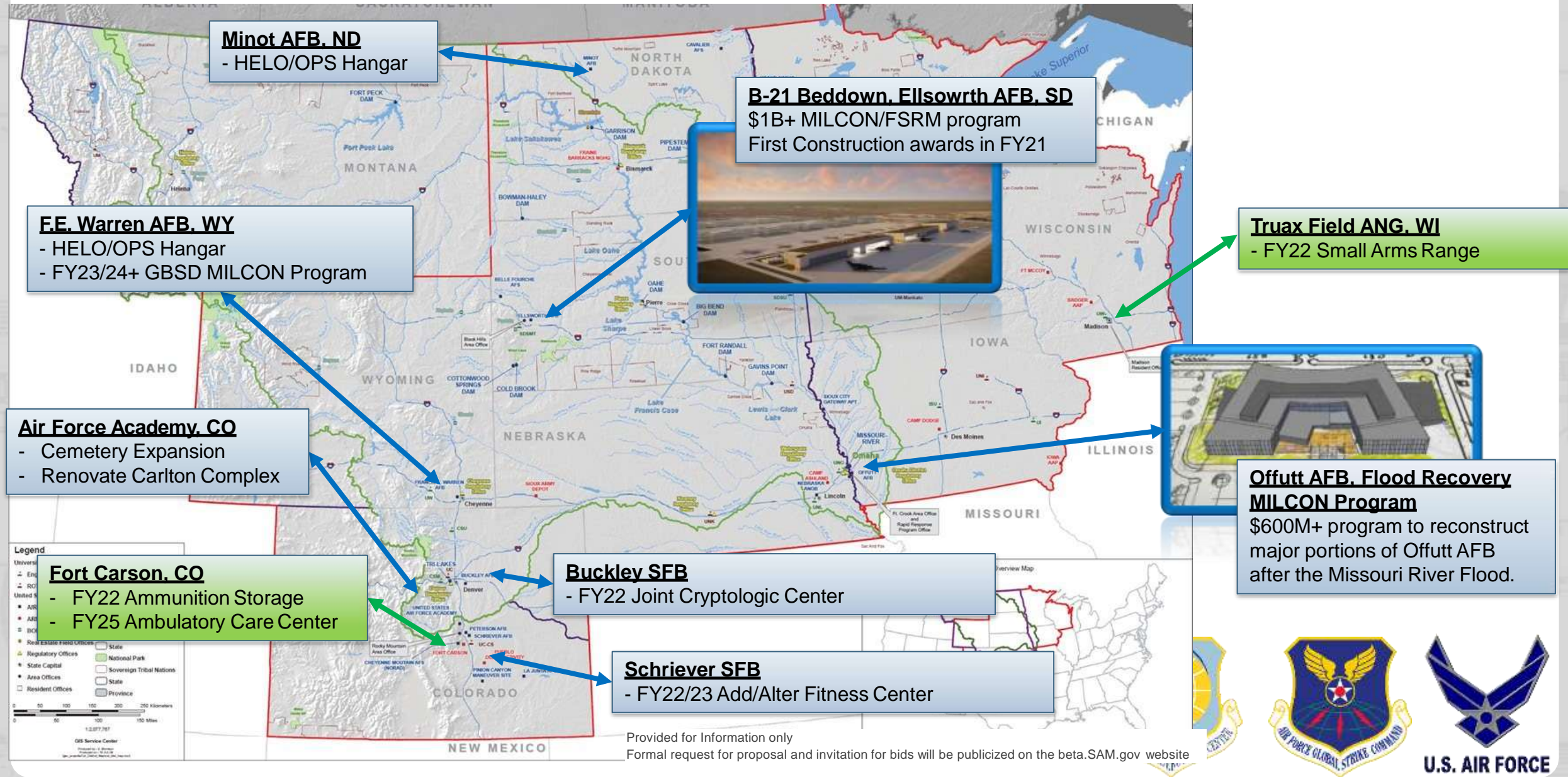


US Army Corps of Engineers®



U.S. AIR FORCE

OMAHA DISTRICT MILCON PROGRAM HIGHLIGHTS



OMAHA DISTRICT MILCON PROGRAM MANAGEMENT BRANCH POC'S

Jimmy Harding, PE, PMP
Military Programs Branch Chief
james.p.harding@usace.army.mil

Andy Temeyer, Licensed Architect, PMP
Ellsworth AFB B-21 Beddown Program Manager
andy.c.temeyer@usace.army.mil

John Jaszkwiaik, PE, PMP
Offutt Flood Recovery and US Air Force Academy MILCON Program Manager
john.c.jaszkwiaik@usace.army.mil

Justyn Dickson
Army & SOCOM MILCON Program Manager
justyn.a.dickson@usace.army.mil



US Army Corps
of Engineers®



TIPS FOR SBs - DOING BUSINESS WITH US

- Contact the SB Office.
- Present your capabilities. Send updated Capability Statements.
- Track SAM.gov (pre-solicitations, solicitations, awards, special notices, etc.).
- Respond to Sources Sought Notices, update your SBA Dynamic profile.
- Network! attend Industry Days, SB Conferences, etc.
- Subcontracting - contact Large Primes, see list of our existing MATOCs & awards in SAM.gov
- Forecast. See upcoming MATOCs/SATOCs.
- Good Performance!!
- Utilize your SB resources – PTAC, SBA, etc.

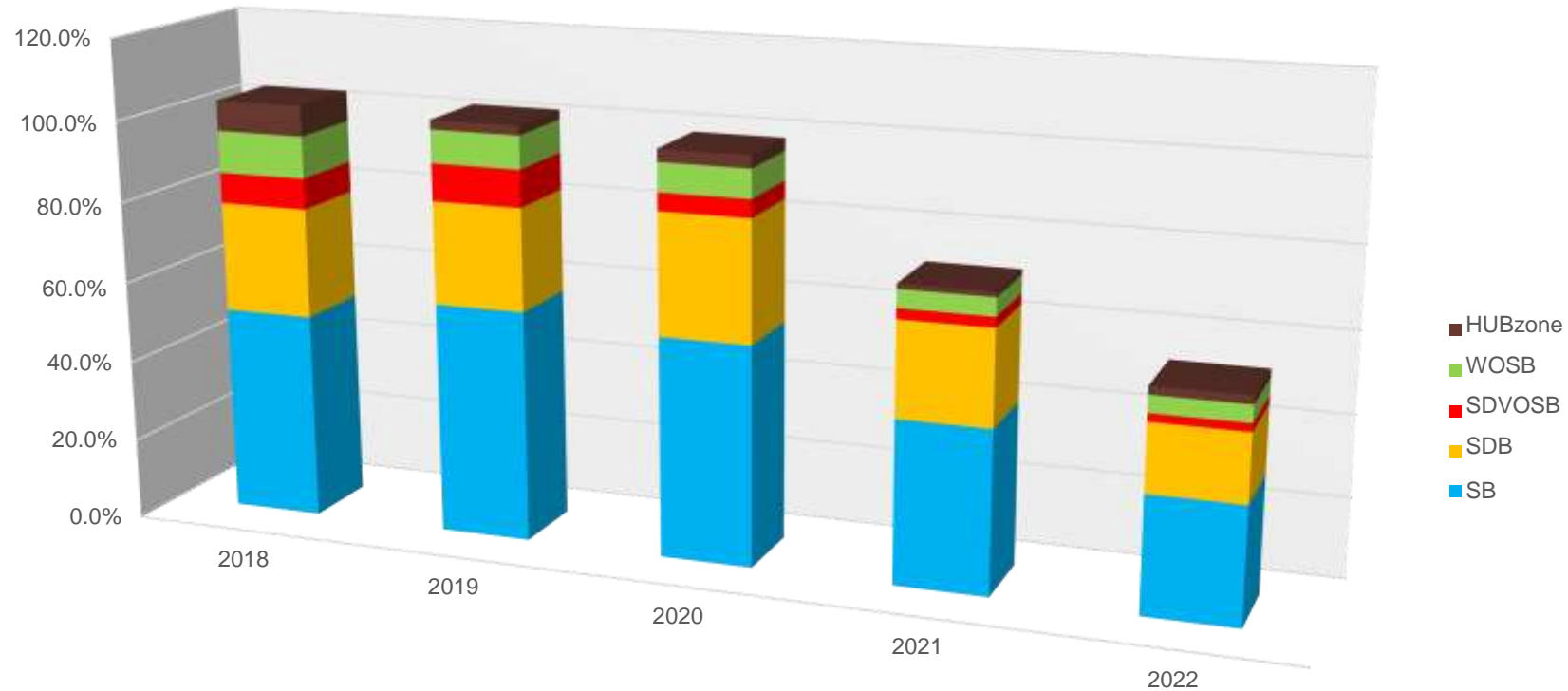


US Army Corps
of Engineers®



U.S. ARMY

PRIME CONTRACTING SB GOALS ACHIEVEMENT



FY23 SB Targets	
SB	25%
SDB	10%
SDVOSB	2%
WOSB	2%
HUBZ	1.5%

	2018	2019	2020	2021	2022
HUBzone	7.5%	2.3%	3.1%	1.3%	2.0%
WOSB	10.4%	8.1%	7.1%	4.5%	4.2%
SDVOSB	7.6%	9.1%	4.4%	2.6%	2.0%
SDB	27.1%	25.4%	30.0%	23.5%	16.7%
SB	50.8%	57.1%	54.3%	40.3%	28.9%



US Army Corps of Engineers®



POINT OF CONTACT

Chief, Small Business Program

Daniel Curado

daniel.m.curado@usace.army.mil

402.995.2910

Webpage:

<http://www.nwo.usace.army.mil/Business-With-Us>



US Army Corps
of Engineers®

