HNC MISSION & VISION

our MISSION:
Provide specialized technical expertise, global engineering solutions, and cutting-edge innovations through centrally managed programs in support of national interests

our VISION:
A certified, professional workforce with an expeditionary mindset capable of pioneering solutions to unique, complex and high-risk missions in strengthened partnership with the USACE enterprise, key DOD stakeholders and our strategic allies
HNC AREA OF OPERATIONS

 Colonel
 Sebastien P. Joly
 Commander, U.S. Army Engineering & Support Center Huntsville

The U.S. Army Engineering & Support Center Huntsville (CEHNC) employs approximately 1,096 Civilian Employees and Military personnel.

CEHNC supports specialized missions that require unique technical expertise in programs that are generally national or very broad in scope. The Center supports tasks not normally accomplished by a Headquarters U.S. Army Corps of Engineers element; tasks that require a centralized management structure, integrated facilities or systems that cross geographic division boundaries; and tasks that require commonality, standardization, multiple-site adoption or technology transfers.

Unlike the Corps’ traditional geographically based organizations, the Center is not tied to water or other geographic boundaries. Instead, Huntsville Center is able to provide specialized support to all of the Corps’ divisions and districts throughout the world.

CEHNC CROSSES ALL 9 MSC BOUNDARIES
PEOPLE: The Huntsville Center’s greatest strength is its people – the intelligent, adaptable and professional Soldiers and civilians who deliver vital public and military engineering solutions and services to the nation and its partners.
No MILCON, no Civil Works

Programs and projects assigned by HQs which:

- Require **centralized** program management, unique/highly specialized/niche **technical expertise**, are **national** or **broad in scope** (cross MSC boundaries), require systems functionality, commonality, and/or adaptation, or require **emerging technology** which later must promulgate across the enterprise
- We provide **back-up** to MSCs/Districts as required
TOP 10 THINGS TO KNOW ABOUT HNC

1. WE DO NO MILCON OR CIVIL WORKS
   — We upgrade, repair, sustain & maintain existing facility, utility, infrastructure & lands
   — We provide back-up support to MSC/GDs
   — We have great depth in technical SME

2. WE DO NOT HAVE GEOGRAPHIC BOUNDARIES
   — We execute programmatically w/ 43 programs
   — Our programs are unique, niche, technically complex or cutting edge, low density or require central PgMP

3. WE HAVE A STANDING LNO PROGRAM
   — GS-15 Directors w/ HQs and strategic stakeholder
   — GS-15 Division Chiefs w/ USACE MSCs
   — GS-14 Branch Chiefs w/ USACE GDs

4. WE ARE ASSIGNED 14 CENTERS OF EXPERTISE
   — 8 Mandatory Centers of Expertise
   — 6 Technical Centers of Expertise

5. WE HAVE MAJOR CONTRACT TOOLS ($100M+)
   — Env, Energy, FRR/FRP/MRR, UMCS/ESS, Land Clearance, P&P, BMD AE, etc

6. WE HAVE CUTTING EDGE EXPERTISE
   — Control Systems Cyber (Tech & Execution) (RMF/ATO)
   — Facilities Technology Integration
   — CBR Demilitarization
   — Low Voltage Systems
   — Facilities Technology Integration
   — Facilities Explosive Safety

7. WE HAVE OTHER CRITICAL CAPABILITIES
   — Ordnance & Explosives Assessment/Remediation/Demilitarization
   — HTRW/Chem/Bio/Nuclear Expertise
   — Facilities Explosives Safety Experts for USACE and DA (DDES Review for DA/DoD)

8. WE HAVE A DIVISION DEDICATED TO ENERGY AND ENERGY SAVINGS
   — 3D Party Financed (ESPC, UESC, PPA)
   — CUP/UP/Rate Intervention
   — AMP
   — ERCIP

9. WE ARE DLA-ENERGY’S CENTRAL PROGRAM MANAGERS FOR FUELS SRM WORK
   — RM and MR
   — Surge capacity for incident repair

10. WE ARE BMD CENTRAL PROGRAM MANAGER (P&P, COMMS, COORDINATION – NOT CONSTRUCTION)
    — MDA
    — SMDC
    — Enterprise BMD AE Services IDC
# SMALL BUSINESS PRIME AWARDS FY 22

<table>
<thead>
<tr>
<th>CATAGORIES</th>
<th>FY22 Eligible $ without Foreign OCONUS Awards</th>
<th>Actuals FY22</th>
<th>Goals FY22</th>
</tr>
</thead>
<tbody>
<tr>
<td>Eligible Awards</td>
<td>$2,029,302,619</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Small Biz</td>
<td>$802,890,068</td>
<td>39.56%</td>
<td>39.50%</td>
</tr>
<tr>
<td>Disadvantaged SB</td>
<td>$472,323,635</td>
<td>23.28%</td>
<td>18.69%</td>
</tr>
<tr>
<td>Woman Owned SB</td>
<td>$145,117,515</td>
<td>7.15%</td>
<td>7.25%</td>
</tr>
<tr>
<td>HUBZone SB</td>
<td>$82,466,772</td>
<td>4.06%</td>
<td>3.90%</td>
</tr>
<tr>
<td>Service Disabled Veteran Owned SB</td>
<td>$96,384,445</td>
<td>4.75%</td>
<td>4.50%</td>
</tr>
<tr>
<td>Other Than Small Biz</td>
<td>$1,226,412,551</td>
<td>60.44%</td>
<td></td>
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</tbody>
</table>

FY22 USACE Targets
- SB 33.90%
- SDB 26.00%
- WOSB 6.50%
- HUBZone 5.00%
- SDVOSB 3.60%

Source: SAM 30 SEP 2022
TOP TEN NAICS & DOLLARS FOR FY 2022
OUT OF $2.4B AWARDED

- 238910 Site Prep Contractors, $44M
- 541519 Other Computer Related Svcs, $45M
- 541513 Computer Facilities Mgmt Svcs, $64M
- 562910 Remediation Svcs, $70M
- 334111 Electronic Computer Mfg, $75M
- 337122 Wood Household Furniture Mfg, $89M
- 541330 ENGINEERING SERVICES, $198M
- 236220 COMMERCIAL & INSTITUTIONAL BUILDING CONSTRUCTION, $379M
- 561210 FACILITIES SUPPORT SVCS, $590M
- 541512 COMPUTER SYSTEMS DESIGN SERVICES, $543M
# U.S. Army Corps of Engineers
## Huntsville Engineering and Support Center
### Quarterly Acquisition Progress Update

As of 1 July 2023

***Information herein is subject to change. Please contact the Contracting POC for additional information.***

<table>
<thead>
<tr>
<th>Project Name</th>
<th>Acquisition Type</th>
<th>Estimated Capacity</th>
<th>Synopsis, Solicitation, or RFPP Date</th>
<th>Proposal or A-E SF330 Due Date</th>
<th>Award Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Medical Facilities Support Services (MFSS) Generation IIIa</td>
<td>MATOC</td>
<td>$840M</td>
<td>3-MAR-2023 (Completed)</td>
<td>10-APR-2023 (Completed)</td>
<td>FY2024</td>
</tr>
<tr>
<td>Medical Facilities Support Services (MFSS) Generation IIIb</td>
<td>MATOC</td>
<td>$210M</td>
<td>11-MAY-2023 (Completed)</td>
<td>20-JUNE-2023</td>
<td>FY2024</td>
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<tr>
<td>Medical Repair and Renewal (MRR) Design-Build Generation VII</td>
<td>MATOC</td>
<td>$1.3B</td>
<td>10-NOV-2022 (Phase I), (Completed)</td>
<td>4-JAN-2023 (Phase I), (Completed)</td>
<td>FY2025</td>
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<tr>
<td>Medical Repair and Renewal (MRR) Design-Build Generation VII</td>
<td>MATOC</td>
<td>$1.3B</td>
<td>24-MAY-2023 (Phase II) (Completed)</td>
<td>14-JULY-2023 (Phase II)</td>
<td>FY2025</td>
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<tr>
<td>Operations and Maintenance Engineering Enhancement Support Services (OMEE) Generation VII</td>
<td>MATOC</td>
<td>$2.35B</td>
<td>19-MAY-23 (Completed)</td>
<td>20-JUNE-2023</td>
<td>FY2025</td>
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<tr>
<td>Energy Savings and Performance Contracts (ESPC) Services Generation IV</td>
<td>MATOC</td>
<td>$3B</td>
<td>FY2023 4th Quarter</td>
<td>FY2023 4th Quarter</td>
<td>FY2025</td>
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<tr>
<td>Fuels Recurring Maintenance and Minor Repair (RMMR) Marine Loading Arms (MLA)</td>
<td>GSA-MAS</td>
<td>$44.8M</td>
<td>3-MAR-2023 (Completed)</td>
<td>4-APR-2023 (Completed)</td>
<td>FY2024 3rd Quarter</td>
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<tr>
<td>Environmental &amp; Munitions Response-Restricted Generation II (EMR2)</td>
<td>MATOC</td>
<td>$960M</td>
<td>FY2023 4th Quarter</td>
<td>FY2024 1st Quarter</td>
<td>FY2024 4th Quarter</td>
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<tr>
<td>Huntsville Architect Engineer Support (HAESI) Generation II (Formerly known as General A-E Services)</td>
<td>IDC</td>
<td>$49M</td>
<td>FY2023 4th Quarter</td>
<td>FY2023 4th Quarter</td>
<td>FY2024 4th Quarter</td>
</tr>
<tr>
<td>Aqueous Film Forming Foam Support Services MATOC (AFFF)</td>
<td>MATOC</td>
<td>$800M</td>
<td>21-DEC-2022 (Completed)</td>
<td>6-FEB-2023 (Completed)</td>
<td>FY2023 4th Quarter</td>
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<tr>
<td>PROJECT NAME</td>
<td>ACQUISITION TYPE</td>
<td>ESTIMATED CAPACITY</td>
<td>SYNOPSIS, SOLICITATION, OR RFPP DATE</td>
<td>PROPOSAL OR A-E SF330 DUE DATE</td>
<td>AWARD DATE</td>
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<tr>
<td>-------------------------------------------------------------------------------</td>
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<tr>
<td>ENERGY RESILIENCE AND CONSERVATION INVESTMENT PROGRAM (ERCIP) A-E SERVICES</td>
<td>IDC</td>
<td>$249M</td>
<td>FY2024 2nd QUARTER</td>
<td>FY2024 2nd QUARTER</td>
<td>FY2025 1st QUARTER</td>
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<tr>
<td>CENTRALIZED ENERGY RESILIENCE AND CONSERVATION INVESTMENT PROGRAM (ERCIP) A-E SERVICES INTERIM IDC</td>
<td>IDC</td>
<td>$45M</td>
<td>FY2023 4TH QUARTER</td>
<td>FY2023 4TH QUARTER</td>
<td>FY2024 1st QUARTER</td>
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<tr>
<td>MISSILE DEFENSE ARCHITECTURAL AND ENGINEERING (MDAE) SERVICES GENERATION IV (Formerly known as Ballistic Missile Defense A-E Services)</td>
<td>IDC</td>
<td>$48M</td>
<td>FY2023 4TH QUARTER</td>
<td>FY2023 4TH QUARTER</td>
<td>FY2024 1st QUARTER</td>
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<tr>
<td>OFFICE OF ENERGY INITIATIVES (OEI) SUPPORT SERVICES</td>
<td>GSA-MAS</td>
<td>$40M</td>
<td>11-MAR-2023 (Completed)</td>
<td>10-APR-2023 (Completed)</td>
<td>12-JUNE-2023 (Completed)</td>
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<tr>
<td>VETERAN AFFAIRS A-E SERVICES (VAAES) 1.0</td>
<td>IDC</td>
<td>$249M</td>
<td>FY2023 4TH QUARTER</td>
<td>FY2024 1st QUARTER</td>
<td>FY2025 1st QUARTER</td>
</tr>
<tr>
<td>UTILITY MONITORING AND CONTROL SYSTEMS (UMCS) METASYS BUILDING AUTOMATION SYSTEM (BAS) GENERATION IV</td>
<td>SATOC</td>
<td>$400M</td>
<td>FY2024 3RD QUARTER</td>
<td>FY2024 3RD QUARTER</td>
<td>FY2025 2nd QUARTER</td>
</tr>
<tr>
<td>FUELS RECURRING MAINTENANCE AND MINOR REPAIR (RMMR) PERFORMANCE SOUTH PACIFIC DIVISION NAVY 1 (SPDNS1)</td>
<td>GSA-MAS</td>
<td>$67.9M</td>
<td>6 April 2023 (Completed)</td>
<td>15 May 2023 (Completed)</td>
<td>FY2024 1st QUARTER</td>
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<tr>
<td>PACIFIC OCEAN HONOLULU DIVISION-GUAM (POH-GUAM)</td>
<td>GSA-MAS</td>
<td>$72M</td>
<td>21 April 2023 (Completed)</td>
<td>25 May 2023 (Completed)</td>
<td>FY2024 1st QUARTER</td>
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<tr>
<td>METERING DATA MANAGEMENT SYSTEM (MDMS) GENERATION III</td>
<td>MATOC</td>
<td>$43M</td>
<td>FY2024 1st QUARTER</td>
<td>FY2024 1st QUARTER</td>
<td>FY2025 1ST QUARTER</td>
</tr>
<tr>
<td>NORTHWEST DIVISION - ARMY (NWD-A)</td>
<td>GSA-MAS</td>
<td>$69.5M</td>
<td>FY2023 4TH QUARTER</td>
<td>FY2023 4TH QUARTER</td>
<td>FY2024 2nd QUARTER</td>
</tr>
</tbody>
</table>
## Quarterly Acquisition Progress Update

As of 1 July 2023

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<th>AWARD DATE</th>
</tr>
</thead>
<tbody>
<tr>
<td>SOUTHWEST DIVISION - ARMY &amp; AIR FORCE (SWD-A/AF)</td>
<td>GSA-MAS</td>
<td>$52M</td>
<td>FY2023 4th QUARTER</td>
<td>FY2023 4th QUARTER</td>
<td>FY2024 2nd QUARTER</td>
</tr>
<tr>
<td>INTEGRATED MODULAR MEDICAL SUPPORT SYSTEMS (IMMSS) GENERATION IV</td>
<td>BPA</td>
<td>$49M</td>
<td>FY2024 1st QUARTER</td>
<td>FY2024 1st QUARTER</td>
<td>FY2024 3rd QUARTER</td>
</tr>
<tr>
<td>RANGE TRAINING &amp; LAND PROGRAM (RTLP) ARCHITECT-ENGINEER SERVICES</td>
<td>TBD</td>
<td>TBD</td>
<td>TBD</td>
<td>TBD</td>
<td>TBD</td>
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<tr>
<td>UTILITY MONITORING AND CONTROL SYSTEMS (UMCS) GENERATION VI</td>
<td>TBD</td>
<td>TBD</td>
<td>TBD</td>
<td>TBD</td>
<td>TBD</td>
</tr>
</tbody>
</table>

**Green highlighted acquisition(s) have been awarded; and will be removed from the slide deck on the next Quarterly Progress Update.**

### Contracting Point of Contacts:

Tamikah DuBose McWilliams  
Contract Specialist  
256-895-1360  
[Tamikah.McWilliams@usace.army.mil](mailto:Tamikah.McWilliams@usace.army.mil)

Felicia Stewart  
Contract Specialist  
256-895-1321  
[Felicia.Stewart@usace.army.mil](mailto:Felicia.Stewart@usace.army.mil)
61% of SB effected by supply chain disruptions and worker shortages. These gaps show no signs of slowing down.

- Lock in Prices and Subcontracts as soon as possible
  - Global shortages and transportation delays may increase prices
  - Economic Price Adjustment is only for volatile commodities such as fuel where prices fluctuate both up and down. If prices only rise, we would essentially be converting a firm-fixed price contract to a cost type possibly creating an Anti-Deficiency Act Violation.

- Government contractors (including subcontractors) should review their supply chain, sourcing, and manufacturing process to ensure continued domestic sourcing compliance with the Buy America Act regulatory changes enacted by the Final Rule; see FAR Part 25.
  - Don’t forget the Cyber Maturity Model Certification
KEY FEATURES OF CMMC 2.0

CMMC Model 2.0

<table>
<thead>
<tr>
<th>Model</th>
<th>Assessment</th>
</tr>
</thead>
<tbody>
<tr>
<td>LEVEL 1</td>
<td>15 processes</td>
</tr>
<tr>
<td>LEVEL 2</td>
<td>110 requirements aligned with NIST SP 800-171</td>
</tr>
<tr>
<td>LEVEL 3</td>
<td>134 requirements based on NIST SP 800-171 and 800-172</td>
</tr>
</tbody>
</table>

CMMC Model 1.0

<table>
<thead>
<tr>
<th>Model</th>
<th>Assessment</th>
</tr>
</thead>
<tbody>
<tr>
<td>LEVEL 1</td>
<td>171 practices</td>
</tr>
<tr>
<td>LEVEL 2</td>
<td>156 practices</td>
</tr>
<tr>
<td>LEVEL 3</td>
<td>130 practices</td>
</tr>
<tr>
<td>LEVEL 4</td>
<td>72 practices</td>
</tr>
</tbody>
</table>

SBA’s Inaugural SB Virtual Cyber Summit
Free and open to all!
Sign up at www.bit.ly/SBACyberSummit

OUSD A&S - Cybersecurity Maturity Model Certification (CMMC) (osd.mil)
KEY TAKE AWAYS

• We welcome all small businesses to schedule a capability briefing with our Office of Small Business Programs (contact info next slide) & Program Development Teams.

• Huntsville Center is predominantly funded with Operations & Maintenance (O&M) dollars for Sustainment, Restoration and Modernization (SRM) work. This equates to many End of Fiscal Year (EOFY) awards.

• Many EOFY awards go 8(a) direct due to limited solicitation and award time. We have to know who you are and what your capabilities are to get to you.

• HNC conducts its Small Business Industry Day during mid to late October of each year. Our next SBID is scheduled for October 18th 2023 at the Davidson Space & Rocket Center, Huntsville, AL.
CONTACT INFO

Office of Small Business Programs: SBO-HNC@usace.army.mil

Huntsville Center’s Official Website
WWW.HNC.USACE.ARMY.MIL

Huntsville Center
Social Media

Follow Huntsville Center Social Media for the latest hiring opportunities and information on programs and projects ongoing globally!