CAPABILITIES STATEMENT

HANA
ENGINEERS & CONSULTANTS, LLC



About Hana

Hana Engineers and Consultants, LLC delivers high-quality engineering, scientific, and construction management and technology solutions for the federal marketplace. As a Small Business Administration (SBA) certified small business, Hana combines the agility of a small business with the expertise of seasoned professionals. Our team brings big-firm experience to a collaborative environment, providing innovative and cost-effective results. In addition to environmental, geotechnical, civil works and MILCON expertise, Hana offers proven capabilities in drilling, remediation, and demolition — ensuring comprehensive solutions for complex federal projects.

Federal NAICS Codes

541330	*541620*	*562910*
541513	*541990*	*237990*
541611	*561210*	*238910*

GSA OASIS+ SB: ***47QRCA26DSG65***
GSA OASIS+ 8a: ***47QRCA25DA351***
GSA Schedule: ***47QRAA22D003N***

Key Differentiators

- Capacity to Scale
- Flexibility and Response Time
- Highly Skilled, Multi-Disciplinary Team
- Integrated Environmental + Drilling + Engineering Teams
- Owner-Operated Equipment
- CMMC Level 1 (Level 2 self-assessed)

ENVIRONMENTAL

Site Assessment/Investigation

- CERCLA/RCRA
- Geologic, Hydrogeologic, Geophysical
- Risk Assessments
- Hazardous waste and materials management
- Compliance Monitoring
- Natural Resources
- Emerging Contaminants / PFAS Services

Munitions

- Range Assessments
- Military Munitions Response Program
- Operational Range Clearance

CONSTRUCTION MANAGEMENT

- Quality Management
- Scheduling
- Project Controls

CONSTRUCTION TECHNOLOGY

- Technology tools
- Building Information Modeling (BIM)
- Program and Project Management

DRILLING & FIELD SERVICES

- Auger Drilling (Hollow Stem & Conventional Flight)
- Rotary Drilling (Wet/Mud & Air)
- Sonic Drilling
- Core Drilling
- Direct-Push Technologies (Geoprobe & Hydraulic Profiling Tool)

ENGINEERING

Geotechnical

- Engineering and Design
- Site Characterization
- Instrumentation

Civil Works

- Dredged Material Management
- Shoreline Stabilization
- Coastal Engineering

Environmental

- Treatability Study Design
- Stormwater System Design
- Shoreline Stabilization
- Remediation System Design
- Remediation System Optimization

REMEDIATION & DEMOLITION

- Environmental Remediation and Restoration
- Earthwork and Site Preparation
- Specialty Demolition and Decommissioning
- Waste Management and Hazardous Materials Abatement
- Contaminated Soil, Sediment, and Debris Removal & Disposal
- Groundwater and Vapor Intrusion Treatment
- In Situ and Ex Situ Treatment Technologies
- Site Restoration Post-Remediation

SELECT FEDERAL PROJECT EXPERIENCE



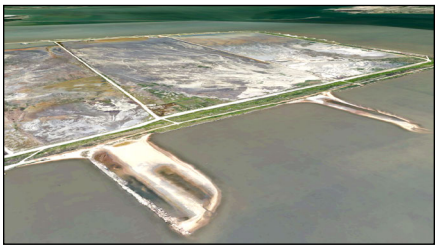
Environmental and Geotechnical Investigations at Arlington National Cemetery Southern Expansion

Arlington, VA
USACE Norfolk District



PFAS Risk Communication Training for Army National Guard and US Army Environmental Command

Multiple Locations across U.S.
USACE Baltimore District



Craney Island Geotechnical Explorations

Portsmouth, VA
USACE Norfolk District



QAR Services at JBLE and DSCR

Hampton, Newport News, Richmond, VA
USACE Norfolk District



Atlantic Wood Industries (AWI) USEPA Superfund Remedial Action

Portsmouth, VA
EPA Region 3



Off-Base Sampling / Mitigation for Emerging Contaminants

Various ANG Locations in Southeastern U.S.
USACE Savannah & Air National Guard



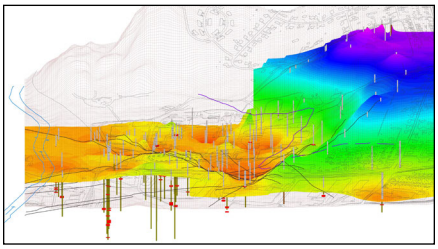
Former MAFCF Environmental Remediation Services and 5-Year Review

Independent Hill, VA
USACE Baltimore District



Demolition and Replacement of Ground Product Tanks for Luke Air Force Base

Phoenix, AZ
USACE Omaha District



Groundwater Remedial Investigation and Action Support at Former York Naval Ordnance Plant

York, PA
USACE Baltimore District



Operational Range Clearance and Range Conversion to Reduced Visibility Landing Zone (RVLZ)

MCB Camp Lejeune, Jacksonville, NC
NAVFAC Mid-Atlantic

Some of Our Federal Clients

- US Army Corps of Engineers
- NAVFAC
- GSA
- US Environmental Protection Agency
- Pension Benefit Guaranty Corp.
- Air Force Civil Engineer Center
- Army National Guard
- Air National Guard
- US Army Environmental Command
- US Air Force
- US Marine Corps
- US Coast Guard
- Defense Logistics Agency