



# SCE

SOIL CONSULTANTS ENGINEERING

*Like People, Soils Are Different*

Founded in 1960, Soil Consultants Engineering is a 3rd generation, family-owned and operated full-service geotechnical engineering consulting firm. With over six decades of experience, we are dedicated to providing timely and cost-effective solutions that meet our clients' needs. Our years in service has allowed us to enhance our public portfolio working with agencies including GSA, NAVFAC, AOC, USACE, ANG, CIA, and FBI.

## CORE SERVICES

- Geotechnical Explorations & Analysis
- In-house Soil and Concrete Laboratory
- Construction Material Testing
- Special Inspections
- E&S Control Inspections
- Environmental Consulting



## DIFFERENTIATORS



### • Vast experience in the Mid-Atlantic region

Over **60+ years of experience** have allowed SCE to make significant contributions to the development of thousands of acres of land as well as the construction of hundreds of thousands of square feet of structures, primarily in Virginia, Maryland, and Washington, D.C.

### • Your Partner in Exceptional Customer Service

Our strength lies in our communication and flexibility, which allows us to respond quickly and deliver results when our clients need them most. When you contact SCE during business hours you are always greeted by a live, knowledgeable team member ready to assist or direct your call. We adapt quickly to your priorities, provide regular updates, and respond promptly to your inquiries ensuring a smooth and efficient process from start to finish.



## COMPANY SNAPSHOT

Established: 1960  
ENTITY ID: KHF3MXKU3JK4  
CAGE: 88FLO

## OFFICE LOCATION

9303 Center St.  
Manassas, VA 20110  
(703) 366-3000  
www.soilconsultants.net

## CONTACT

### JENNIFER M SMITH

President

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### DOUGLAS S SMITH

Vice President

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## NAICS

541330 Engineering Services  
541350 Building Inspections  
541380 Testing Laboratory

## CERTIFICATIONS

EDWOSB  
SWaM  
Virginia DBE  
MWAA SLBE  
Maryland DBE



# SCE PROJECT EXPERIENCE

## DHS CISA HQ (January 2025-Present)

Client: AECOM | GSA

Project Value \$2,500,000 | Project Size 830,000 sq ft.

Providing geotechnical logging for over 300+ stability and production cassions, materials testing, and special inspections for concrete, soil, grout, rebar and steel

## P402 Electromagnetic Research Facility (August 2024-Present)

Client: Michael Baker International | NAVFAC

Project Value \$120,000 | Project Size 50,000 sq ft.

SCE provided an extensive subsurface exploration consisting of geotechnical drilling, infiltration testing and test pit excavations and a full geotechnical report

## Army Aviation Support Facility (June 2023-October 2023)

Client: Jacobs Engineering | Army National Guard

Project Value \$165,000 | Project Size 1,800,000 sq ft.

Conducted over 2,000 feet of geotechnical drilling, and an extensive geotechnical report for building foundations, pavement designs, and stormwater design

## MH-139 Squadron JBA Alert Facility (May 2023-Present)

Client: Pond & Company | NAVFAC

Project Value \$140,000 | Project Size 20,000 sq ft.

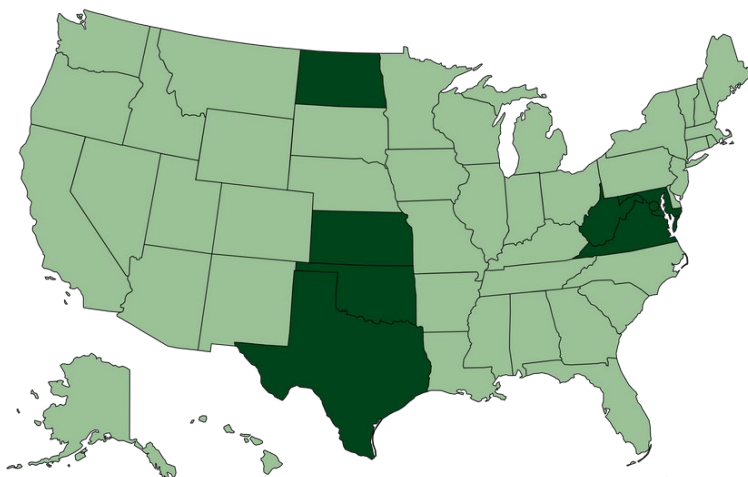
Executed a geotechnical investigation for a high priority operations critical military helicopter pilot alert facility located next to nationally vital active flight line

## Virginia Museum of Fine Arts (November 2021-November 2022)

Client: SmithGroup | VMFA

Project Value \$100,000 | Project Size 110,000 sq ft.

Conducted a comprehensive geotechnical subsurface exploration and prepared the geotechnical report for the museum's expansion project



■ Past Project Locations



★ Office

