

ScaVet Technologies LLC

Service-Disabled Veteran Owned Small Business (SDVOSB) ***CERTIFIED***

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www.scavettech.com



NAICS CODE(s):

511210, 541330, 541380,
541511, 541512, 541611,
541618, 541690, 541712,
541990, 561210, 611420,
926120, 928110

CLEARANCE: SECRET

(DoD, DHS suitability, TSA suitability)

CAGE CODE: 4JXP5

ESTABLISHED: 28 July 2006

EIN NUMBER: 20-5311358

DUN & BRADSTREET #: 784133113

SERVICES PROVIDED: Professional Engineering (Systems, Electrical, Mechanical, Chemical, and Civil) Construction Management • Facility Maintenance • Warehouse Operations • Explosive Blast Mitigation • Testing & Analysis • Software/Hardware Development • Anti-Terrorism Training • Configuration Management • Secure IT Solutions • CBRNE Testing

FEDERAL /AGENCY IDIQ PRIME CONTRACTS:

- GSA – Professional Services No. GS10F087BA
- DHS – Program Management, Administrative Operations and Technical Services (PACTS II) No. HSHQDC-14-R-00009
- FAA – ELECTRONIC FAA ACCELERATED AND SIMPLIFIED TASKS (eFAST) Master Order Agreement (MOA) No. DTFAWA13A-00078

ScaVet Technologies LLC (SVT) was established in 2006 as a Certified SDVOSB. SVT's experience spans a wide range of business consulting, engineering, testing, training, and security services. SVT's experience extends through Systems, Electrical, Mechanical, Chemical, and Civil engineering. SVT provides professional test and evaluation, installation and integration, verification and validation, systems design, software/system development, configuration management, complete life cycle testing, secure IT, and system deployment for Explosive Detection Systems, Air Traffic Control systems and highway construction inspections.

TESTING/ANALYSIS SVT has supported the critical security mission of the Department of Homeland Security (DHS) for the last 16 years. We have helped advance the Transportation Security Administration's (TSA) threat detection fidelity--performing rigorous research, development, and validation testing of technologies and processes to detect and mitigate the threat of improvised explosive devices. SVT has provided analysis for the TSA's Explosive Device Systems (EDS) system design, and vulnerabilities. SVT is assisting in the certification testing and developing system requirements, and standards. At the Federal Aviation Administration (FAA), SVT analyzed the adequacy of buildings to withstand explosive threat and the wall structures to hazards from a transformer explosion. SVT assist in conducting research, test, and demonstration efforts related to airport runway safety, airport planning and design, heliport/vertiport facility design, airport pavements, and support to the National Airport Pavement Test Facility (NAPTF).

CONSTRUCTION MANAGEMENT SVT subsidiary, **ScaVet Enterprises LLC (SVT-E)** provides Professional Construction Engineering Services to the New Jersey Transit Authority (NJTA) highway construction projects. SVT-E has NICET II/III Certified Construction Inspectors and Computer-Aided Design (CAD) Technicians, supporting construction projects for the New Jersey Turnpike Authority. ScaVet Technologies, LLC (SVT) has many years as a federal contractor, including construction support to the FAA. At the FAA, SVT's tasks included sub-base analysis of runways and road surfaces; providing CAD drawings; construction management, and heavy equipment operations.

HAZMAT/SAFETY SVT provides Environmental Safety personnel, Safety Engineers, HAZMAT, Radiation and Explosive Specialist for the Transportation Security Laboratory (TSL) and FAA. Our Safety personnel administer and manage the Occupational Health & Safety (OHS) programs at the TSL. SVT's Explosive Ordinance Disposal (EOD) specialists have assisted in many projects and recently supported the DHS TSA's Specialized Security Training (SST) program. Tasks to SST program included supporting initial and recurrent training and assessments to more than 45,000 Transportation Security Officers (TSOs). SVT is currently supporting the handling for explosive materials at the TSL.

OPERATIONS MANAGEMENT AND LOGISTICS For the past 16 years, SVT has supported the Facilities Operations Branch for the TSL. This scope of work includes technical, operational, and administrative tasks. This support includes facility maintenance personnel, operation managers, engineering technicians, electricians, and warehouse management personnel.

Points Of Contact

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