NAICS Codes

541330 | 541519 | 541611 | 541618 | 541690

Certifications

EDWOSB VA DBE VA SWaM Certified WMATA S&LB

Services & Solutions Offering includes:

Management

Program and Project Management Database Management

Engineering Design and Development

Electrical Engineering Design Mechanical Design Systems Engineering Design Software Development Computer Aided Manufacturing/ Design (CAD/CAM) Services

Information Technology

Systems/Network (IT) Engineering Information Assurance/Cybersecurity

Architecture Management

Enterprise Architecture Design Systems Architecture Design

Product Evaluation

Systems Integration & Test Verification and Validation Accreditation

Specialty*/Engineering

*TS/SCI Personnel (Various Disciplines) EEE E³ (Electromagnetic Environmental Effects) Analysis, Design & Test Support Quality Engineering (SW, HW, Production and Test) and Logistics

We respond to requirements with rapid turnaround times! Inquiries welcome.

SPENCER Cole ADVANCED ENGINEERING SYSTEMS CONSULTANTS

Offices in Northern Virginia and Huntsville, Alabama

Mobile Office: 703-725-7706 eFax: 626-544-8160 E-mail: RFI@SpencerCole.com www.SpencerCole.com



Comprehensive Services

Augmentation Staffing Capability Summary

Exceeds Expectations. Innovative. Tailored Designs.

Who We Are

Spencer Cole, LLC: Advanced Engineering Systems Consultants have extensive experience in Defense subcontracting. Our services span **infrastructure** and the **product development lifecycle**. Our technical experience includes exposures in electro-optical sensor suites, avionic subsystem design, commercial emergency advisory systems, wafer fabrication tools, and printed circuit board manufacturing.

What We Do

Whether it is working with our clients up-front to define and establish the project plan, design requirements or mid-development, we will work with you to define project scope, time management and cost constraints, identify potential risks as well as all conforming processes—inclusive of quality assurance measures.

How We Do It

Lean Infrastructure. Preparation. Strategic Analysis.

...And, a commitment to delivering a quality product!

