

CAPABILITIES

STATEMENT:

Digital Forensics



CORE COMPETENCIES

■ VLS can provide:

- *operational focus* to local, state, and federal law enforcement, defense, and intelligence agencies with the capability to deliver superior digital and multimedia forensic services, technical training, technical solutions, and analysis.
- *forensic capability* that are peer reviewed, accredited, and validated to provide quality controlled, reliable, and repeatable examination results.

TECHNICAL AREAS OF EXPERTISE

■ Digital and Multimedia Forensics including:

- Vehicle Infotainment System Forensics
- Mobile Forensics
- “Deadbox”/Hard Disc Drive (HDD) Forensics
- JTAG Forensics
- Chip-Off Forensics

DIFFERENTIATORS

■ VLS is positioned to become:

- 1 of 14 private, internationally accredited (ISO 17025) by American National Standards Institute (ANSI) National Accreditation Board (ANAB), digital forensics laboratories in the world.
- **The only private**, internationally accredited (ISO 17025) by American National Standards Institute (ANSI) National Accreditation Board (ANAB), **digital forensics laboratory within DC-to-Maine Corridor**
- The only private, internationally accredited (ISO 17025) by American National Standards Institute (ANSI) National Accreditation Board

(ANAB), in the world with capability to perform *both* digital forensic and forensic toxicology analysis.

COMPANY DATA

■ Past Performance

○ *Key Personnel have:*

- Conducted and led digital forensic investigations for United States Department of Defense assets within the United States and Europe.
- Designed digital forensic lab environment and training curriculum for the United States National Defense University (NDU)
- Designed and delivered digital forensic curriculum for a United States Defense Cyber Crime Center (DC3) National Center for Digital Forensics and Academic Excellence (CDFAE) Program.
- Designed and delivered Telematic Threats to National Security courses to United States Department of Defense personnel.

■ Duns: 081277848

■ Cage Code: 85WK7

■ NAICS: 541380

