

CAPABILITY STATEMENT

Training | Cybersecurity | IT Support

WITS solves challenging technology problems across the range for small commercial entities all the way up to large government agencies. WITS' team brings years of unique industry experience to your technical requirements.

With expertise in intensive IT technical training, advanced cybersecurity skills, and reliable IT support, WITS can solve your organization's technology issues right away.

Core Competencies

IT and Technical Training

- IT and technical course instructional design
- In-person, online, and hybrid IT and technical course delivery
- Design and implement dedicated IT infrastructure for training environments

Cybersecurity services

- GSA 54151HACS SIN
- Penetration Testing
- High Value Asset (HVA) protection and assessment
- Risk and Vulnerability Assessments (RVA)

IT Support

- GSA 54151S SIN
- Linux system and network engineering/administration
- Microsoft Windows system engineering/administration
- IT Help Desk service

Differentiators

- 1) **Bilingual Instructors.** WITS can deliver highly technical training in both Spanish and English.
- 2) **Unique cybersecurity experience.** WITS personnel bring unbeatable experience to securing your networks.
- 3) **Focus on technical expertise.** As a training company, WITS builds its own internal capabilities to be an industry leader.

Company Data

System for Award Management: Active

(Renewed: March 2023)

CAGE: 8BZ31

UEI: KWNCRMA25JV6

Business Size: Small Business

Contact: Zachary Winter

Email: zachary.winter@witsconsult.com

Certifications:

ISO 27001:2013 - SCK/05/WIT/23/01/1356

ISO 9001:2015 - SCK/01/WIT/23/01/1355

NAICS:

- **541511**
- **518210**
- **541512**
- **541513**
- **541519**
- **541618**
- **541690**
- **541990**
- **611420**
- **611519**

Acquisition Options



GSA Schedule #047QTCA22D006P

Past Performance (Commercial)

AvalonBay Communities, Inc. (2016 - 2023)

WITS, LLC was contracted to perform a "black-box" network penetration test, specifically one which simulated an attacker or insider threat from within the client. WITS worked with the customer first to determine the scope of the test and then performed the assessment onsite. At the conclusion of the onsite testing, WITS delivered a final written report to Dan. A review meeting was then held to discuss what remediation actions were required afterward.

Solvere One (May 2019 - May 2020)

WITS provided both senior system administration on Microsoft Windows clients as well as networking engineering support to Solvere. WITS also provided an Information Systems Security Officer (ISSO) to Solvere, who provided the following:

- ❖ Risk and Vulnerability Assessment (RVA)
- ❖ Analysis and remediation of IT compliance issues
- ❖ Desktop management services Windows networks
- ❖ IT Consulting to redesign network for compliance
- ❖ Complete overhaul of existing security policies
- ❖ Security Policy compliance oversight and review