LEET SOLUTIONS LLC

CAPABILITY STATEMENT / OCTOBER 2026

Wireless expertise. Practical network engineering.

Independent wireless design, field investigation, and network consulting. Work directly with Ryan White, Principal Wireless Network Architect, from scope review through technical handover.

CORE CAPABILITIES

Plan: Ekahau predictive design, AP placement, antenna orientation, RF models, AP schedules, and lists of materials.

Measure: RF surveys, spectrum observations, AP-on-a-stick testing, and model calibration.

Validate: Post-install RF validation, troubleshooting, design review, and engineering QA/QC.

Review and teach: Network architecture, switching, routing, segmentation, WLAN security, technical workshops, and handover.

ENGAGEMENT OPTIONS

Defined engineering work packages, independent reviews, and specialist support for IT teams, MSPs, integrators, and prime contractors. Remote work and fieldwork are scoped around project requirements, location, and availability.

EXPERIENCE BEHIND THE COMPANY

Ryan White: 600+ predictive designs and WLAN project experience across 300+ government facilities, alongside military and federal IT and university instruction.

These figures describe individual career experience, including work through other organizations.

TECHNICAL QUALIFICATIONS

CCNP Enterprise · CWNA · CWDP · CWAP · CWSP · CWISA · ECSE Design · SecurityX

Issuer references: leet-solutions.com/credentials.html

WORKING TOGETHER

Discovery → written scope → engineering → review and handover. Deliverables, assumptions, revisions, travel, and fees are agreed before work starts.

SDVOSB certification is being pursued. Leet Solutions LLC is not represented as certified.

START WITH THE PROJECT.

info@leet-solutions.com

www.leet-solutions.com

Project scope, site access, registration, and insurance requirements are confirmed per engagement.