

Capability Narrative

PeakVisibility Partners equips organizations to pass formal cybersecurity audits with speed and confidence, leaving behind deliverables that will meet regulator/assessor needs the very next day. Our senior bench has delivered more than 120 enterprise on-site reviews, completed more than 50 supplier assessments in two quarters, and taught programs across more than 5 countries—results that stand up to executive and auditor scrutiny. We blend disciplined program management with plain-language communication so decision makers see risk, cost, and timeline at a glance while teams gain clear ownership and sustainable routines.

Core Competencies

Strategy & Operational Planning: Turn leadership goals into 30-90-day action plans with owners, budgets, and finish lines. Set a steady meeting rhythm so decisions get made, risks are surfaced early, and everyone knows what happens next. Provide one-page dashboards that show progress and roadblocks at a glance.

Quality Management & Regulatory Readiness: Build or tune practical procedures and records that match what inspectors expect (for example, medical-device quality, defense-supplier cybersecurity, automotive supplier security, and general information-security standards). Define acceptance checks up front, run internal checks, fix issues, and compile a clean “evidence pack” so review day is predictable. Leave behind simple playbooks so you’re ready for future spot checks and follow-ups.

Training, Facilitation & Adoption: Lead workshops for leaders and short, shop-floor talks for teams so new processes become habits. Provide slides, handouts, job aids, and sign-in sheets; offer “teach the teacher” so you can keep training in-house. Track participation and follow-through so changes stick.

Process & Performance Improvement: Map how work actually happens, close gaps, and write clear step-by-step instructions with named owners. Fix handoffs between teams and add a few practical measures so quality and compliance come naturally. Build simple routines to keep documents tidy and problems addressed for good.

Corporate Data

Legal name: PeakVisibility Partners LLC

Unique Entity Identifier: MJP5GDK1CE74

CAGE code: 15PX2

Location: Charlotte, North Carolina — national remote delivery; on-site by request.

Primary point of contact: Dezmond X. Shumaker (Founder) — (980) 221-0943

Certifications and Designations

Veteran-owned small business

Service-disabled veteran-owned: pursuing Department of Veterans Affairs determination

Minority-owned: pursuing applicable certifications

How We Work

We operate in your environment and leave behind documents, training records, and evidence that are easy to maintain. Turn organizations strategy into audit-ready operations, fast. We align goals, build practical processes, implement quality and security controls, and produce the evidence auditors/assessors expect. Then we train your teams so the results stick.

Differentiators

- Evidence-first delivery with clear milestones and acceptance criteria
- Senior specialists embedded in the client’s environment
- Rapid mobilization, working in 60-90 day sprints
- Concise reporting that helps leadership decide quickly.

NAICS Codes

541519 — Other Computer Related Services

- Advisory and implementation support for cybersecurity readiness programs
- Export-control readiness program setup and Technology Control Plan facilitation
- Coordination with third-party assessors and external reviewers; interview preparation and evidence routing
- Readiness dashboards and executive briefings highlighting risk, cost, and timeline

541611 — Administrative Management and General Management Consulting

- Operating model setup for compliance efforts (roles, ownership, handoffs)
- Governance cadence and decision records; metrics and status reporting
- Risk, issue, and action registers with due dates; change management for adoption

541613 — Marketing Consulting Services

- Stakeholder communications plans for initiatives and change programs
- Compliant outreach across email, web, and events; message frameworks and scripts
- Measurement plans and reporting to track awareness and adoption

611430 — Professional and Management Development Training

- Role-based cybersecurity awareness and leadership briefings (on-site or virtual)
- Training assets and records management (decks, handouts, quizzes, attendance logs, certificates)
- Tabletop exercises with after-action reports and train-the-trainer materials

Experience

We've shipped audit-ready outcomes across medical devices, manufacturing, defense suppliers, finance, healthcare, and education and we do it on tight clocks without drama. In medical devices, our team has built and tuned ISO 13485 quality systems end-to-end; practical procedures, records/traceability sampling, internal audits and corrective actions with proof they worked, Management Review, and a clean evidence pack—typically delivered in 6–8 weeks for a single site. In automotive supply chains we run supplier-security self-assessments in 3–5 weeks, standing up policy sets, short trainings with sign-offs, and hard proof of controls (multi-factor access, successful backup-and-restore, basic logging, access reviews). For defense/industrial clients we deliver cybersecurity readiness in 10–14 weeks, including the full reviewer package (system plan, action plan, score entry) plus mock interviews and a locked evidence index so assessment day is predictable. Beyond plant work, our bench has completed 120+ enterprise on-site reviews and 50+ supplier assessments in the financial sector, refreshed policies/standards, and produced executive rollups for leadership. Healthcare and insurance experience includes tightening documentation and monitoring for regulated programs. Team backgrounds include work tied to Bank of America, Wells Fargo, TIAA, Freddie Mac, Western Union, and BlueCross BlueShield of South Carolina/Anthem.

Next Step

Book a short call to get a readiness score and a scoped plan.

Our Team

Cross-functional bench with strategy and operations planners, quality and regulatory practitioners, cybersecurity engineers, facilitators/trainers, and program managers—who know how to turn plans into proof.

Qualifications: enterprise quality leadership in medical devices; hands-on industrial/enterprise security; strategy facilitation and stakeholder engagement; program operations across multi-site schedules; industry certifications and auditor-facing delivery.

Highlights: 120+ on-site enterprise reviews and 50+ supplier assessments; device-maker quality systems implemented and upgraded; supplier-security self-assessments completed under aggressive timelines; defense-supplier cybersecurity packages built and accepted.

Deliverables: 30-90-day roadmaps with owners/budgets; step-by-step procedures and work instructions; policy sets and training rosters with acknowledgments; internal audits, corrective actions with verification, and Management Review minutes; a single evidence index that maps every requirement to real artifacts (files, screenshots, exports, tickets); readiness briefs and executive dashboards.