TRUEDGE SOLUTIONS

CAPABILITY STATEMENT



TRUEDGE SOLUTIONS combines large-project construction experience with proven project management and field expertise to support complex utility infrastructure and Federal projects. We bring practical knowledge, strong project controls, and tailored solutions to help clients plan, control, and execute projects with confidence.

OUR SERVICES

CONSTRUCTION MANAGEMENT: We provide field and construction management, subcontractor coordination, safety and quality oversight, resource planning, progress monitoring, and risk management throughout project execution.

ESTIMATING: We provide estimating, quantity takeoffs, bid support, benchmarking, estimate reviews, and cost analysis, while helping clients standardize estimating processes, work breakdown structures, platforms, and governance.

PROJECT CONTROLS & CHANGE MANAGEMENT: We provide CPM and linear scheduling, cost and resource controls, forecasting, progress tracking, dashboards, and change-order/time-impact analysis to support informed project decisions.

STAFF AUGMENTATION: We provide experienced construction professionals to strengthen project teams and fill critical capability gaps.

PROJECT MANAGEMENT OFFICE (PMO) SERVICES: We develop and strengthen project management frameworks, including standardized procedures, templates, governance, reporting, systems, training, and performance controls.

ENGINEERING: We provide survey, design, as-built, and make-ready engineering services to support efficient planning, construction, and successful field execution.

PROCUREMENT SERVICES: We provide material takeoffs, sourcing, supply management, and logistics coordination to support timely material availability and delivery.

SOFTWARE SERVICES: We implement, configure, integrate, and train teams on leading estimating, scheduling, project controls, analytics, and project management platforms, including B2W, P6, Power BI, TILOS, Bluebeam, Deltek, and Powerproject.

DIFFERENTIATORS

- **Built by construction professionals** - Hands-on experience delivering large, utility and infrastructure projects.
- **Field + project controls perspective -** Combines practical construction knowledge with estimating, scheduling, cost, change management, and performance controls.
- **Flexible delivery model -** Support ranging from individual specialists and project teams to PMO implementation and organizational improvement.
- **Project Systems Expertise** - Proven experience implementing and integrating the systems used to estimate, schedule, control, and manage complex projects.

COMPANY CODES

UEI: ZFHMHNGGZT27 | **DUNS:** 071007825 | **CAGE:** 8P5W1

NAICS CODES:

236220, 237120, 237130, 237310, 238210, 238290, 517111, 517810, 541330, 541511, 541512, 541611, 561320

PSC: D302, D306, D308, D399, R425, R699, R799

COMPANY CERTIFICATIONS

certified WBENC WOMEN'S BUSINESS ENTERPRISE | NMSDC MBE Certified | SBA 8(a) Certified | SBA EDWOSB CERTIFIED | DBE CERTIFIED DISADVANTAGED BUSINESS ENTERPRISE

PROFESSIONAL CREDENTIALS

PE | PMP | PMI-RMP

Fort Washington, PA 19034 | info@truedgesolutions.com | 267.234.7517 | www.truedgesolutions.com

TRUEDGE SOLUTIONS

TEAM PROJECT EXPERIENCES

TruEdge's professionals bring prior experience supporting the planning, engineering, procurement, construction, and delivery of major utility, federal, renewable energy, telecom, rail, and pipeline projects.



FEDERAL

Pentagon Renovation and Mark Center - cable infrastructure and federal data centers

USCG Headquarters (St. Elizabeths West Campus) - cable infrastructure and telecom room build out

POWER

PSE&G – Metuchen/Trenton/Burlington (MTB) Transmission Line Conversion (138 kV to 345 kV)

PSE&G – Susquehanna/Roseland – New 500 kV Transmission Line

PSE&G – Burlington to Camden – Transmission Line Conversion (138 kV to 230 kV)

RENEWABLE

First Wind - Cohocton Wind Farm – NY, Electrical and communication work including WTG tower wiring

Noble Environmental Power company – Nobles Wind Farm – NY, Electrical and communication work

First Solar/Sempra - Copper Mountain Solar (48 MW) – NV, EPC

FirstLight Power Resources – Northfield Mountain Solar (2 MW) – MA, EPC

TELECOM

Animal Kingdom, Disney California Adventure, Disney Hong Kong – Communication System EPC

Tri-County Rural Electric Cooperative – 1,500+ miles of rural broadband FTTH projects in PA

Mass. DOT – I-91 Intelligent Transportation System from CT to VT

Verizon – Planning, feeder, distribution for Fiber-to-the-Premises (FTTP) project in PA and NJ

RAILROAD

Amtrak – Metuchen to Edison Underground Electrical System – American Recovery and Reinvestment Act (ARRA)

Amtrak Grade Xing & Signal Improvements – Underground Power, Comm, Signal & Fiber

Amtrak PTC Task 3 4 5B (Hudson Line) – CCTV, Radio Comm Towers & Switch Heater Systems

PIPELINE

Spectra Energy – Algonquin Incremental Market (AIM) Projects in NY & CT – 17.8 miles of 26” & 21.1 miles of 42”

TransCanada – Mountaineer Xpress (MXP) – Spread 7 & 8 – 40 miles of 36” Transmission Pipeline

Williams Transco – Atlantic Sunrise – Spread 2 & 2A – 21.9 miles of 30” & 9 miles of 42”

Spectra Energy – NJ/NY Expansion Project – 13.64 miles of 30” NJ