DYJ TECHNOLOGY SOLUTIONS

ACCOUNTABLE IMPLEMENTATION CAPABILITY STATEMENT

AI · Infrastructure · Cybersecurity · Technology Operations

Technology. Security. Owner Control.

AI is everywhere. Accountable implementation is not. Accountable AI implementation starts with the operating problem. DYJ Technology Solutions helps organizations combine practical, owner-controlled AI with secure technology operations, infrastructure, cybersecurity, documentation, measurable verification, and human accountability.

CORE CAPABILITIES

Governed AI & workflow implementation

Define one operating outcome; map the workflow; establish data and approval boundaries; build the smallest useful AI-assisted step; test it; document it.

Network, wireless & connected systems

Site surveys; wired and Wi-Fi review; point-to-point feasibility; cameras/NVR connectivity; fault isolation; owner-control documentation.

Field implementation

Rack-and-stack; equipment replacement; cable/port verification; guided troubleshooting; controlled cutovers; local hands.

Carrier & circuit coordination

Demarcation questions; service-order tracking; installation scheduling; turn-up assistance; escalation documentation.

Security readiness & Health Check

Bounded review of ownership, identity, endpoints, network/Wi-Fi, backups, recovery and evidence, with plain-language closeout.

WAYS TO ENGAGE

Direct scoped projects

Assessment, implementation, troubleshooting, vendor coordination, or documentation under an agreed statement of work.

Subcontract field support

Assigned site or field scope under a prime contractor, integrator, MSP, or project lead, subject to onboarding and terms.

Local coverage & remote hands

Authorized onsite execution for bounded equipment, connectivity, inspection, and closeout tasks; availability confirmed per request.

Inquiry → fit → scope → proposal → acceptance → authorized work → verification → handoff.

RELEVANT EXPERIENCE

More than 25 years in technology, beginning in the telephone network and expanding into telecommunications, circuits, central-office work, network operations, wireless systems, data centers, connected systems, troubleshooting, documentation, and client support. Career context includes roles and assignments involving Wisconsin Bell, AT&T, Windstream, FIS, Kohl's, Alcatel-Lucent, and Froedtert Hospital. Organization names describe career context—not endorsements or current partnerships.

FACT
What was directly observed.

ACTION
What is recommended or approved next.

VERIFICATION
What evidence demonstrates completion.

PROJECT-FIT START

Business problem → Operating workflow → Technology foundation → Governed AI → Measurable verification → Owner-controlled handoff.

BOUNDARY

No carrier, distributor, manufacturer, or integrator relationship is represented as active until written acceptance is received. Licensing, insurance, safety, access, procurement, availability, and project-specific requirements are confirmed before work begins.

David Young Jr. · Owner & Chief Technology Advisor | (414) 204-6755 | youngdavidjr@gmail.com

Project-fit conversation · An inquiry is not a contract · Do not email passwords, MFA codes, diagrams, footage, or private records.

"Let all that you do be done in love." — 1 Corinthians 16:14