

Conduit 512 Inc.

Configurable software for complex workflows.

We offer workflow platforms for public-sector and regulated programs: clear intake, controlled decisions, useful reporting, and a practical path to customer ownership.

Procurement quick facts

Small business | Pennsylvania S corporation | Entity start: June 2024

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SAM.gov registration: Active per owner-supplied source; current status and expiration require confirmation.

NAICS 541511 — Custom Computer Programming Services

NAICS 518210 — Computing Infrastructure, Data Processing, Web Hosting

NAICS 513210 — Software Publishers

PSC: DA01 · DA10 · DK10 · DD01 · DH10

Offered software capabilities

Licensing & permitting: Connect application intake, document review, payments, approvals, and renewals in one configurable workflow.

Program management & case systems: Make assessments, observation logs, volunteer coordination, employment tracking, and program evidence easier to manage.

Operations & offline-first inventory: Design receiving, picking, purchasing, and inventory workflows for real working conditions, including supervised offline sync.

Scheduling, testing & monitoring programs: Bring schedules, selection rules, call-in workflows, results, payments, and follow-up into a traceable program system.

Forms, workflow & notifications: Give business teams controlled ways to change forms, statuses, templates, and notifications as their work changes.

Data, reporting & dashboards: Connect operational data to reporting that people can understand, reconcile, and export.

Commercial and ownership approach

Offered model: no per-seat licensing; implementation, support, and hosting agreed separately. Fixed-price milestones available.

Offered transfer package: source, deployment artifacts, runbooks, data dictionary, and a tested export. Scope and rights are defined by contract.

Discuss direct engagement where permitted or competitive RFP/RFI response. No contract schedule or cooperative vehicle is claimed.

People, evidence & controls

Senior delivery roles

Paul Gregotski — CEO · Principal software architect and developer. Paul works across Java and TypeScript, payments, identity, event-driven systems, and data pipelines. His enterprise background spans banking, healthcare, and legal technology.

Max Womack — Project manager. Max brings a B.S. in Cyber Security, an M.B.A., CompTIA Security+, and AWS Solutions Architect Associate credentials. A USMC veteran, he leads federal construction projects ranging from \$15 million to \$65 million.

Principal's enterprise engagements

Principal's enterprise engagements; not established Conduit 512 Inc. contract past performance. Attribution and publication permission require owner confirmation.

Dynamic forms for corporate actions — 150+ form flows

Invoice reporting for an international bank

Healthcare notification system — 20,000 notifications/hour

Legal professional job board — 30,000+ legal professionals

Online financial product applications — Up to 5 million applications/year

Assurance and acceptance

No SOC 2 certification, FedRAMP authorization, ISO/HITRUST certification, or published company VPAT is claimed. Assurance deliverables and support targets are agreed per contract.

Offered architecture: scoped identity and record access, audit event design, U.S. residency requirements, and agreed recovery responsibilities.

WCAG 2.1 AA is an offered acceptance target. VPAT/ACR, DPA, SSP summary, architecture review, and control evidence are scoped on request.

Reference architectures describe proposed designs and targets. They are not awarded or delivered public-sector contracts.

Contact

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<https://www.conduit512.com/government>

User-supplied redesign brief sections 1–3 and existing legacy engagement content. Not independently verified procurement data.