RUNMYPROCESS
DIGITAL PROBLEM SOLVERS

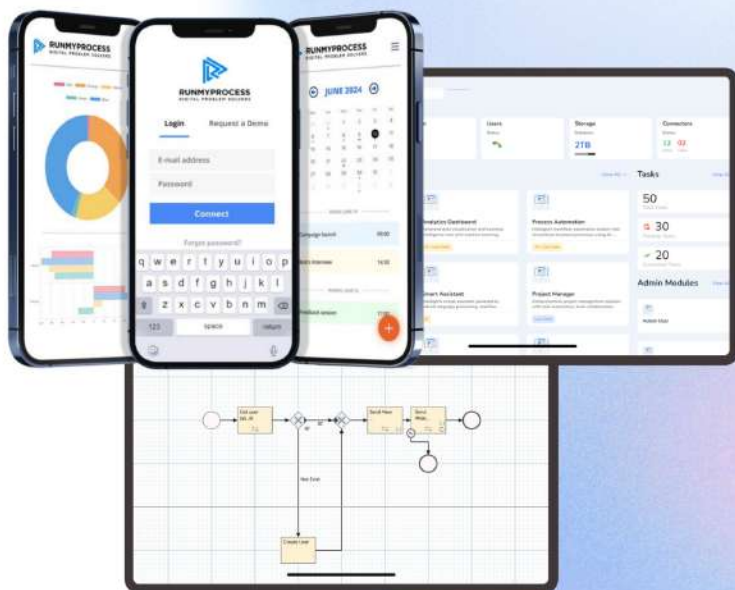## A U.S. OWNED LOW CODE WORKFLOW AUTOMATION & INTEGRATION PLATFORM

RunMyProcess is a U.S.-owned, enterprise-grade low-code automation and systems-integration platform built for agencies operating in mission-critical environments. Fully deployed in AWS GovCloud (US), it enables secure workflow automation, system integration, and **real-time operational orchestration for national infrastructure, including transportation, water, energy, healthcare, and emergency operations.**

RunMyProcess, with 21 years of research and development, has been tested to perform in the most demanding mission-critical environments and delivers proven reliability for federal modernization and infrastructure missions. As a women-owned platform backed by U.S. female investors—and a net exporter to 16 countries—**we combine global-grade capability with domestic governance and security aligned to federal requirements**.

CORE COMPETENCIES

> **Mission-Critical Workflow Automation & Operational Continuity**: Secure automation of mission-critical workflows supporting continuity of operations (COOP) across distributed government environments.

> **Legacy System Interoperability & Secure Data Integration**: Secure integration of legacy, on-premise, and cloud systems—including ERPs—without system replacement, ensuring modernization continuity.

> **Embedded Security, Compliance, and Audit Enforcement**: Automated enforcement of cybersecurity controls, access governance, auditability, and compliance aligned with federal standards.

> **Infrastructure & Field Operations Automation**: Integration of IoT, sensor, and field data to enable automated workflows, real-time visibility, and operational response across critical infrastructure.

> **Rapid Delivery of Secure Mission Applications**: Low-code delivery of secure mission applications and dashboards, reducing deployment time, cost, and operational risk.

PAST PERFORMANCE HIGHLIGHTS

> **Identity & Access Lifecycle Automation**: Delivered a workflow-based identity provisioning and de-provisioning system integrating with secure directory services. Improved account accuracy, reduced manual handling, and strengthened compliance with audit and access-control requirements.

> **Transportation Asset Reservation Modernization**: Implemented a high-availability mobile reservation platform enabling rapid, secure asset bookings at scale. Achieved multi-year operational stability, significant cycle-time reductions, and measurable cost efficiencies.

> **Field Operations & Environmental Compliance Digitization**: Automated inspections, work orders, and monitoring across distributed field units by integrating IoT data, mobile forms, and legacy infrastructure. Resulted in real-time operational visibility and audit-ready compliance reporting.

> **Claims, Case, and Mission-Support Workflow Orchestration**: Supported millions of annual transactions through secure, low-code workflows that unify legacy systems with cloud services. Improved throughput, reliability (99.9% uptime), and traceability for critical service operations.

NAICS & COMMODITY CODES

Primary NAICS
518210 – Computing Infrastructure Providers, Data Processing, Web Hosting (Primary)

> **Additional NAICS**
> - **541511** – Custom Computer Programming
> - **541512** – Computer Systems Design Services
> - **541513** – Computer Facilities Management
> - **541519** – Other Computer Related Services

> **UNSPSC CODES:**
> - **81111700** – Management Information Systems (MIS)
> - **81111704** – Database Design
> - **81111705** – Systems Architecture
> - **81111800** – System Administrators
> - **81112106** – Application Service Providers

COMPANY DATA

Legal Entity: RunMyProcess (U.S.-Owned)
Structure: SWOB-Certified, Private U.S. Capital
Location: Washington, DC
Export Footprint: Technology exported to 16 countries
Cloud Deployment: AWS GovCloud (US)
Website: www.runmyprocess.com
Email / Contact: contact@runmyprocess.com
Phone: (+1) 2143963655

RunMyProcess is ready to support federal digital transformation, legacy modernization, and national infrastructure automation with secure, U.S.-owned, globally proven technology.