



# TRUVISION AI

AI-POWERED DELIVERY | EXECUTION SYSTEMS | INTELLIGENT AUTOMATION

"Where AI Meets Execution."

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## COMPANY OVERVIEW

TruVision AI is a delivery-focused AI consulting firm specializing in AI-enabled program execution, operational transformation, and intelligent automation. We blend program leadership, AI architecture, and execution discipline — ensuring solutions are not just designed, but fully implemented and operationalized across federal agencies and enterprise environments.

## CORE CAPABILITIES

### AI Solutions & Implementation

- Generative AI / LLM design (RAG, agent-based systems)
- AI governance, guardrails & responsible AI frameworks
- AI chatbots, virtual agents & service delivery automation
- Multimodal AI (text, voice, document processing)

### Program Execution & Delivery Leadership

- Program/Project Management (Agile, Hybrid, Waterfall)
- PMO design, governance & execution oversight
- Executive KPI dashboards & performance tracking
- Risk management, issue resolution & delivery stabilization

### Intelligent Automation & Operations

- Workflow automation (RPA + AI-assisted processes)
- ITSM optimization (ServiceNow, Jira Service Management)
- Process re-engineering & operational efficiency
- Back-office & enterprise system modernization

### Cloud & Technical Architecture

- AWS (Bedrock, Lex, Lambda, S3, Kendra, Connect)
- Secure, scalable system & integration architecture
- Data pipelines, knowledge bases & AI integration layers
- Monitoring, logging & performance optimization

## DIFFERENTIATORS

- Execution-First Delivery** — We deploy working solutions, not PowerPoint strategies.
- AI + Ops Fusion** — Deep integration of AI into real business and mission workflows.
- Federal & Enterprise Proven** — 20+ years supporting mission-critical government environments.
- Rapid Stabilization Model** — Quickly assess, fix, and optimize underperforming programs.
- Human-in-the-Loop AI** — Governance-driven AI with accountability and control built in.
- Enterprise-Scale Delivery Framework** — Architected for growth from proof-of-concept to enterprise scale.

## NAICS CODES

- 541511** – Custom Computer Programming Services
- 541512** – Computer Systems Design Services
- 541519** – Other Computer Related Services
- 541611** – Administrative Management Consulting
- 541618** – Other Management Consulting Services

## MISSION & VISION

### MISSION

Empower organizations with AI-driven execution systems that transform operations, accelerate delivery, and create lasting competitive advantage.

### VISION

Become a trusted leader in AI-powered program delivery — building scalable solutions that drive measurable impact across government and industry.

## WHY TRUVISION AI

Organizations are under pressure to adopt AI — but most struggle to move beyond pilots. TruVision AI bridges the gap between AI strategy and operational execution, delivering solutions that are secure, scalable, and aligned to real mission outcomes.

## KEY USE CASES

AI Help Desk & Tier 1 Automation

Proposal & Procurement Automation

PMO Modernization & Stabilization

Knowledge Mgmt & Decision Support

Workflow & Process Re-engineering

Executive Dashboards & Reporting

Responsible AI & Governance Frameworks

Cloud Migration & AI Integration

## PAST PERFORMANCE

### Dept. of Homeland Security (DHS / USCIS)

Designed and launched DHS AI Lab enabling secure experimentation and accelerating AI adoption across mission programs

### Transportation Security Administration (TSA)

Delivered executive KPI dashboards improving visibility into program performance and accelerating leadership decision-making

### U.S. Coast Guard (USCG)

Led C51 IT modernization improving operational readiness, process efficiency, and cross-team delivery execution

### NOAA / NESDIS

Established Agile PMO framework improving sprint velocity, cross-agency coordination, and on-time delivery rates

### Securities and Exchange Commission (SEC)

Executed SharePoint cloud migration strengthening data governance and reducing operational risk across business units

### Department of Education

Architected AI chatbot and workflow automation system reducing Tier 1 support load and improving staff productivity

## 7-STEP AI DELIVERY OPERATING MODEL

