



Pensato

Secure AI for Government Contracting

Government contractors operate in an environment where every requirement, deliverable, decision, and change needs to be documented and defensible. Contracts, modifications, statements of work, policies, security requirements, and program records create an enormous body of information that teams must continuously interpret and act on.

Pensato securely brings that information into AI-enabled workflows, helping teams find answers, identify requirements, and act with confidence while maintaining control of sensitive information.

Where AI Changes Government Contracting

Drafting and summarization are only the beginning. The greater opportunity is using AI to understand the documents and requirements that drive contract performance. Use cases include:

- Contract & Modification Review
- RFP & Solicitation Analysis
- Proposal Development & Compliance Review
- SOW & PWS Requirement Extraction
- Deliverable & Obligation Tracking
- FAR & DFARS Requirement Analysis
- Policy & Regulatory Change Analysis
- CMMC & Security Documentation Review
- Audit & Agency Inquiry Preparation

Intelligence Embedded in the Contract

Pensato securely brings contracts, policies, requirements, program documentation, and institutional knowledge into AI-enabled workflows. Teams get answers tied directly to source material, with security, traceability, and governance built in.

What Your Team Gains

Embedded Intelligence

Bring contract requirements, organizational knowledge, and program context directly into everyday workflows.

Traceable Outputs

Connect answers to the underlying contract, policy, or source document so teams can verify and defend their work.

Less Dependence on Prompting

Build intelligence into repeatable workflows instead of relying on individual users to know what to ask an AI tool.

Security & Governance

Apply AI while maintaining control over sensitive contract, business, and program information.

Built for Work Where Requirements Matter

Government contracting leaves little room for ambiguity. A requirement can live in the solicitation, contract, modification, regulation, agency guidance, or internal policy, and teams are responsible for knowing which one applies. Pensato turns that fragmented information into secure, usable intelligence.

When a contracting officer, auditor, program manager, or security team asks what a requirement says, where it came from, or whether it was met, your team can get to the source quickly and show its work.

Talk with Pensato about bringing secure AI into your government contracting workflows.

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Pensato Partner Network | Government Contracting