



VISTURE
TECHNOLOGIES

HIGH-VOLUME FEDERAL FINANCIAL OPERATIONS ENVIRONMENT

VISTURE TECHNOLOGIES, LLC

Past Performance Snapshot

Measured Federal Production Impact

Technology Modernization for Complex Federal Financial Operations

Blinded public summary: high-volume case, document, workflow, classification, routing, and production-support environment.

ROLE Subcontractor to federal prime contractor **DELIVERY** Systems engineering lifecycle + production support

Operational Challenge

High-volume case and document workflows required better intake, classification, routing, tracking, and visibility.

Visture-Supported Approach

Workflow modernization, business analysis, systems engineering, automation support, and production sustainment.

Executive Value

More work processed, faster turnaround, reduced manual burden, and stronger capacity for existing teams.

Workflow Modernization

Proof of Debt Case Processing + Dispute Workflow Impact

Recovered a delayed workflow effort and helped move it to production-ready results in approximately three months.

MEASURED IMPACT

50.7% Increase in Proof of Debt (POD) requests processed	31.7% Increase in total Proof of Debt case throughput	64.7% Reduction in POD request processing time
61.5% Reduction in POD response processing time	100% Reduction in POD assignment processing time	98.7% Reduction in targeted dispute workload

AI-Assisted Classification & Automation

Intake Classification + Routing Acceleration

Determines document type at intake, reducing manual review and accelerating classification and routing while preserving human oversight and operational control.

MEASURED IMPACT

98,574 Documents processed during measured period	1,956 hrs Manual processing time saved	80% Reduction in manual processing time
5x faster Document classification velocity	\$157K+ Estimated operational savings after operating cost	4.25-5.0/5 Average user feedback ratings

SUMMARY IMPACT

Measured gains across capture, classification, routing, tracking, automation, and production support - higher throughput, faster processing, reduced manual workload, faster classification, and measurable capacity gains for existing staff.

Presented as operational capacity improvement - not workforce reduction.