

UNIFIED FIELD OPERATIONS

Modern Inspection Programs Need One Controlled Path from Risk to Action

Three Shores AI Specializes In Inspection And Investigation Workflows Connecting Risk-Based Planning, Assignment Readiness, Guided Field Execution, Evidence Capture, Regulatory Reporting, and Compliance Follow-Up.

THE THREE SHORES AI DIFFERENCE A governed digital thread that keeps regulatory authority, inspection protocols, field evidence, and documented action connected.



Risk-Based Intake • Consistent Planning • Ready Inspection Teams • Documented Follow-Up

01 Triage

Turn risk signals and triggers into a defined, reviewable intake path.

02 Plan & Assign

Prepare validated assignments before inspectors enter the field.

03 Execute

Guide inspections with protocols, context, notes, attachments, and evidence.

04 Report

Connect findings, citations, EIR/483 drafting, and compliance follow-up.

Contact details available upon request. Capability descriptions are synthesized from Three Shores AI's Unified Field Operations product demonstration, 2026, and remain subject to discovery.

Bring Assistance into the Inspection Workflow —Not Alongside It

FIELD-MATE™ is Three Shores AI’s secure field capability for protocol-guided inspections. It combines approved-source retrieval, multimodal assistance, citation traceability, and structured reporting while preserving authorized human judgment.



Specialized Inspection Capabilities

Protocol intelligence converts 115+ approved inspection protocols into guided questionnaires. AI-assisted prioritization supports transparent review of firm risk. Vision, speech, and language capabilities support notes, labels, photos, video, and attachments. Automated citation tracking links observations to applicable authority and guidance.

Designed For Trusted Operations

Connected, disconnected, and fully air-gapped deployment patterns support field conditions and security boundaries. Approved sources, provenance, audit history, role-based access, human review, and use-case evaluation provide the operating controls needed for responsible adoption.

HOW THREE SHORES AI ENGAGES

A - Discover	B - Configure	C - Pilot	D - Scale
Map triggers, planning, assignments, fieldwork, reporting, and systems.	Ingest protocols, connect authoritative data, and establish controls.	Validate usability, quality, offline operation, and workflow outcomes.	Expand by protocol, program, user group, and approved deployment site.

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