CONSTRUCTION INDUSTRY INTELLIGENCE

EZELOGS

Executive Commercial Overview

September 2026 • Public Commercial Collateral

Executive Summary

Construction Industry Intelligence

Construction intelligence built on authoritative project records—turning construction activity into governed signals, priorities, recommendations, decisions, and evidence.

Ezelogs is Construction Industry Intelligence for public owners, agencies, construction managers, general contractors, and specialty contractors.

Unlike collections of disconnected construction software modules, Ezelogs organizes work around the construction lifecycle—from Pursue and Estimate through Close and Learn—with connected records, coordinated work, and governed intelligence.

What Ezelogs Is

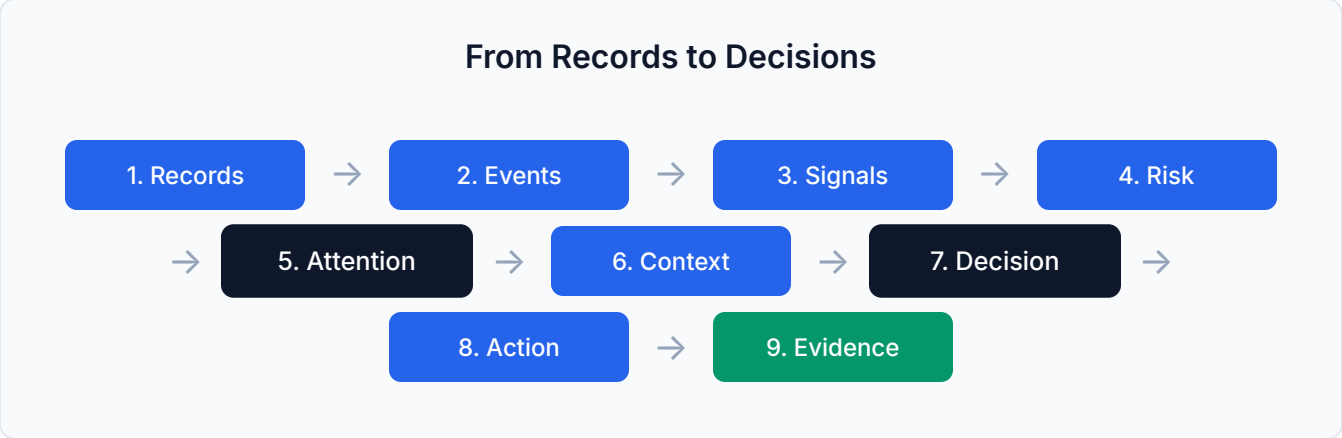
- Lifecycle-organized intelligence platform
- Authoritative construction records
- Human-governed AI assistance
- Integration coexistence with existing systems

What Ezelogs Is Not

- Another field application
- Module catalog
- Generic AI assistant
- Replacement for every existing platform

Construction Intelligence Operating Model

Ezelogs transforms construction activity into actionable intelligence through a governed, traceable process:



Key Principles

Records → Signals

Construction activity generates governed signals from authoritative records.

Signals → Attention

Risk detection surfaces items to Needs Attention with source traceability.

Attention → Evidence

Human decisions create traceable evidence for compliance and learning.

Capabilities

Capabilities classified per Ezelogs Commercial Claims Registry (CTCF-01):

Capability	Description	Status
Universal Search	Cross-lifecycle record search	VERIFICATION_PENDING
RFI Management	Request lifecycle with response tracking	VERIFICATION_PENDING
Needs Attention	Prioritized action items	VERIFICATION_PENDING
Intelligence Home	Work-first entry surface	VERIFICATION_PENDING
Tenant Isolation	Multi-tenant security	VERIFICATION_PENDING
Daily Coordination	Field activity tracking	VERIFICATION_PENDING
Finance Integration	Job costing connectivity	CONFIGURATION_DEPENDENT
Portfolio Intelligence	Cross-project visibility	ROADMAP

Production verification pending Gate 02 completion. Current status per Claims Registry.

Target Segments

Public Owners & Agencies

- Project visibility across contractors
- Compliance documentation
- Institutional knowledge preservation

General Contractors

- Field/office coordination
- RFI lifecycle management
- Subcontractor collaboration

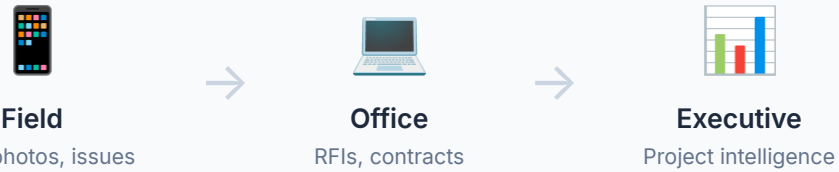
Construction Managers

- Multi-party oversight
- Stakeholder reporting
- Decision support

Specialty Contractors

- Mobile-first field workflows
- Documentation efficiency
- Coordination visibility

Information Flow



Note: Portfolio-level executive intelligence is ROADMAP. Current scope is project-level.

Engagement Model

Tier	Description	Access
Free	Ongoing free access	Self-service sign-up
Pro Evaluation	30-day evaluation when eligible	Eligibility confirmed after sign-in
Pro	Team subscription	Sales confirmation required
Enterprise	Organization-wide deployment	Sales confirmation required

Implementation Approach

1
Discovery
2-4 weeks

2
Configuration
4-8 weeks

3
Activation
2-4 weeks

4
Optimization
Ongoing

Next Steps

Learn More

Website: ezelogs.com
Demo Request: ezelogs.com/demo

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EZELOGS

Construction Industry Intelligence Infrastructure™

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Claims governed by Ezelogs Commercial Claims Registry. Production verification pending.