HAYSTACK®

CONSTRUCTION
DISCOVERY SOLUTIONS

Transforming project data into litigation-ready intelligence.

Construction projects generate massive volumes of data from diverse platforms and formats. In construction disputes, being able to **rapidly transform complex data into a detailed story** makes all the difference.

$60.1M
Average Dispute Value

12.5 Months
Average Dispute Duration

$1.1B
Highest Dispute Reported

Source: Arcadis Construction Disputes Report, North America 2025

COMPREHENSIVE CONSTRUCTION DATA ECOSYSTEM

- M365 / Teams Collaboration
- Large Email Collections
- Shared Repositories
- Project Platforms
- BIM 360 and PM Systems
- Contract and Financial Data

DISCOVERY INTELLIGENCE ENGINE

OUR APPROACH

Construction attorneys work across systems and data types. AI-powered workflows help define key documents, timelines, key custodians, preserve additional paths to investigate, and accelerate time to knowledge while **drastically reducing the review burden.**

WHY IT MATTERS

Construction disputes are won or lost on the details. We transform fragmented project data into a **defensible narrative** that helps teams uncover critical facts, strengthen claims, identify key evidence, and accelerate resolution while reducing risk and uncertainty.

INTELLIGENCE ACROSS THE PROJECT LIFECYCLE

Design	Build	Changes	Impacts	Claims	Litigation
Plans and specifications.	Execution and coordination.	RFIs and modifications.	Delays and disruptions.	Analysis and claims.	Discovery and trial support.

DISPUTES WE HELP RESOLVE

DELAY CLAIMS
Identify critical events, communications, and schedule impacts.

CONSTRUCTION DEFECTS
Trace defects through drawings, photos, and field records.

INTELLIGENT SUBPOENA RESPONSE
Rapidly identify responsive data and isolate unrelated material.

CONTRACT DISPUTES
Uncover obligations, breaches, and correspondence.

COST OVERRUNS
Analyze budgets, change orders, and costs to determine exposure.

SAFETY INVESTIGATIONS
Analyze safety reports, incidents, and related communications.

CRITICAL INFRASTRUCTURE
Regulated projects, sensitive data, and public works.

REGULATORY MATTERS
Support investigations and compliance with organized records.

BUILT FOR CONSTRUCTION. BUILT FOR LITIGATION.

HaystackID combines deep construction industry knowledge with advanced technology and proven processes to help you manage risk, reduce cost, and drive better outcomes in every phase of the dispute lifecycle.

WHY CONSTRUCTION TEAMS CHOOSE HAYSTACKID

6,000+

INDUSTRY EXPERTISE
Completed global review matters and investigations across complex engagements.

90%+

AI-POWERED INSIGHTS
Relevant material recall with Case Insight™, helping teams surface critical information faster.

400M+

SECURE AND DEFENSIBLE
Documents coded through defensible review workflows and managed review operations.

10M+

PROVEN DELIVERY
Review hours managed across complex matters and high-stakes investigations worldwide.

Source: HaystackID

Understand the facts. Reduce the risk. Strengthen your position. HaystackID combines construction eDiscovery, project management, forensic support, unique data expertise, AI-enabled early intelligence, document review, and production support into a coordinated, defensible, and repeatable workflow.

Connect with Construction Discovery Experts 800.267.9695 | Info@HaystackID.com | HaystackID.com

HaystackID® solves complex data challenges related to legal, compliance, regulatory, and cyber requirements. Core offerings include Global Advisory, Cybersecurity, Core Intelligence AI™, and ReviewRight® Global Managed Review, supported by its unified CoreFlex™ service interface and eDiscovery AI™ technology. Recognized globally by industry leaders, including Chambers, Gartner, IDC, and Legaltech News, HaystackID helps corporations and legal practices manage data gravity, where information demands action, and workflow gravity, where critical requirements demand coordinated expertise, delivering innovative solutions with a continual focus on security, privacy, and integrity. Learn more at HaystackID.com. Assisted by GAI and LLM technologies. ©2026 HaystackID.