

Apply AI to contracts safely and effectively to drive measurable outcomes.

Enhance efficiency and data quality by evaluating AI readiness, deploying the right AI solutions, and embedding them into Contract Lifecycle Management (CLM) and contracts workflows.

- Assess AI readiness across contracts, data, and workflows.
- Identify high-value AI use cases across the contracts lifecycle.
- Select, pilot, and integrate contracts AI with existing CLM and systems.
- Create structured, reliable contracts data using AI extraction and metadata auto-population.
- Increase adoption and trust in AI outputs with consistent governance and change management.
- Enable legal, procurement, and business users to automate routine work, surface risk, and act on contracts data.
- Access advisory expertise and ongoing managed support to sustain value as AI evolves.



Industry Solution
Partner of the Year 2025



Partner of the
Year 2024

Why Epiq Legal Solutions

Experience the advantage of solutions from a partner specialising in legal.

Drive decisions with AI solutions that combine people, process, technology, and data.

Use **Epiq AI™**
to deliver
contracts insights.

Leverage experience from
**over 300 global CLM
implementations.**

Differentiators

- Reduce risk by pairing AI adoption with governance, playbooks, and oversight.
- Sustain AI value over time through integrated advisory, implementation, and managed services.
- Work with legal professionals and subject matter experts who understand both AI strategy and CLM delivery.
- Ensure continuity from AI and CLM strategy through implementation without handoffs or delays between providers.

**Leading Technology
Software Company
Achieves Seamless
Contracts Migration**

Read the Case Study

Readiness and Assessment

- Establish whether the organisation is positioned to apply AI to contracts.
- Determine whether contracts data is reliable enough to support AI outcomes.
- Identify adoption, change, and skill gaps that would limit AI success.

Use Case Identification

- Focus AI investment on the contracts use cases that matter most.
- Identify where AI fits across drafting, review, negotiation, execution, and post signature management.

Provider and Tool Advisory

- Select contracts AI tools that align with legal, operational, and security needs.
- Decide whether to layer AI onto an existing CLM or replace technology without disrupting workflows.

Pilot and Implementation

- Test AI safely through targeted pilots before scaling.
- Successfully scale pilots by incorporating lessons learned.
- Operationalise AI by translating legal guidance into prompts, rules, and models.
- Integrate AI into CLM and enterprise systems so work continues without disruption.

Governance and Playbooks

- Develop legal playbooks with AI by analysing executed agreements to identify approved fallback language and negotiation patterns.
- Translate legal guidance into AI redline frameworks that reflect real risk tolerance and decision logic.
- Maintain auditability, compliance, and oversight as AI use expands.

Managed AI Support

- Ensure relevant and accurate AI models as contracts, regulations, and business needs change.
- Keep AI accurate, usable, and continuously improving with trusted managed services.