

Construction Edition:

Construction ERP Meets Predictive AI Foresight



Construction leaders don't struggle with access to data. They struggle to understand what the data is warning them about before the job absorbs the cost.

Acumatica Construction Edition is the leading enterprise-grade cloud ERP trusted by organizations, providing a robust cloud ERP foundation for job cost accounting, contracts, commitments, change management, and dashboard-driven visibility across financial and operational performance.

Acumatica's ERP software for construction provides visibility into what happened across cost, schedule, and execution. TrueProject's AI-powered *Strategic Project Intelligence* (SPI) layer helps leaders see what is likely to happen next. TrueProject for Acumatica ERP offers construction businesses what the industry currently demands: **a single, integrated operational system that combines ERP functionality with AI-driven predictive project intelligence.**

Why Acumatica Construction Edition Matters

Acumatica, the leading enterprise-grade cloud ERP trusted by organizations, gives construction organizations the ERP structure to run projects with financial discipline and operational clarity. With Acumatica, you gain:

01

Real-time job cost visibility tied to budgets, contracts, and commitments

02

End-to-end control of contracts, purchase orders, subcontracts, and customer management in one cloud ERP

03

Dashboard-driven insight that highlights shifts in scope, labor, materials, and equipment

04

Structured change management across multiple projects, including unit rate changes and custom retainage

Acumatica provides teams with a reliable system of record for both job management and business operations.

Where TrueProject's Predictive AI Becomes Essential



A construction project can appear stable on paper, but its alignment, execution momentum, and stakeholder confidence begin to drift. That is when leaders need early, AI-driven insights to act on risks weeks or months in advance. TrueProject's *Strategic Project Intelligence* (SPI) adds a predictive layer that interprets real execution signals alongside ERP data. It continuously evaluates patterns that indicate where outcomes may be at risk in the future. **TrueProject's SPI focuses on:**



Execution patterns that show delivery momentum or strain



Stakeholder participation and confidence signals that shape outcomes



Early indicators of misalignment that often precede escalation



Risk pressure that can impact cost, schedule, and value realization

ERP explains what happened. Predictive AI helps leaders anticipate what is to come.

TrueProject for Acumatica ERP: A Construction View That Leaders Can Act On

Acumatica's ERP software for construction presents an accurate representation of operational and financial reality. TrueProject's SPI adds predictive awareness to that reality, so leaders can intervene earlier and more deliberately. **The combined outcome is practical and measurable:**



Faster detection of early signals before overruns and disputes take hold



Clearer insight into alignment across project teams, vendors, and stakeholders



Better prioritization of leadership attention across a portfolio of jobs



Stronger governance without changing existing ERP workflows

Start With TrueProject SnapShot

Start with TrueProject Snapshot and gain AI-driven executive-ready project insights in as little as 48 hours, at no cost, with no commitment or IT lift. TrueProject SnapShot helps leadership identify where project issues are rising early, allowing teams to respond before cost and schedule damage becomes permanent.

[Learn More Here!](#)



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