DecisionEdge Debuts WebEVM AI, an AI-Ready EVM Platform That Turns Enterprise Program Data into a Strategic AI Asset

New platform enables organizations to leverage customer-owned earned value data with Large Language Models and AI agents, transforming decades of program knowledge into actionable intelligence.

AMARILLO, Texas — August 4, 2026 — DecisionEdge, a software division of Integrated Management Concepts, Inc. (IMC), debuted WebEVM AI, the next evolution of its cloud-based Earned Value Management (EVM) platform. WebEVM AI combines enterprise-grade earned value management with AI-ready customer data, enabling government agencies and commercial organizations to securely leverage Large Language Models (LLMs), natural language interaction, and intelligent AI agents using their own historical program information.

Unlike traditional AI solutions that depend on generic public information, WebEVM AI continuously builds a customer-owned knowledge repository from earned value data, project history, business decisions, schedule performance, cost trends, and operational context. As organizations use the platform, their data becomes increasingly valuable for AI-powered analysis, forecasting, anomaly detection, and executive decision support.

As organizations accelerate enterprise AI adoption while facing increasing program complexity, regulatory oversight, and cost pressures, WebEVM AI provides a practical foundation for applying artificial intelligence to one of the organization's most valuable assets—its own operational data.

An AI-Ready EVM Paradigm Shift

For decades, earned value systems have generated vast quantities of program information but required users to manually search reports, dashboards, and spreadsheets to find insights.

WebEVM AI changes that paradigm.

The platform transforms historical earned value information into an AI-compatible enterprise knowledge base that enables users to interact with their data through natural language. Program managers, executives, schedulers, analysts, and financial managers can ask questions, identify trends, compare historical performance, generate analyses, and uncover insights without manually navigating reports or building custom queries.

Rather than replacing earned value management, WebEVM AI enhances it by making decades of institutional knowledge immediately accessible through modern AI technologies.

How It Works

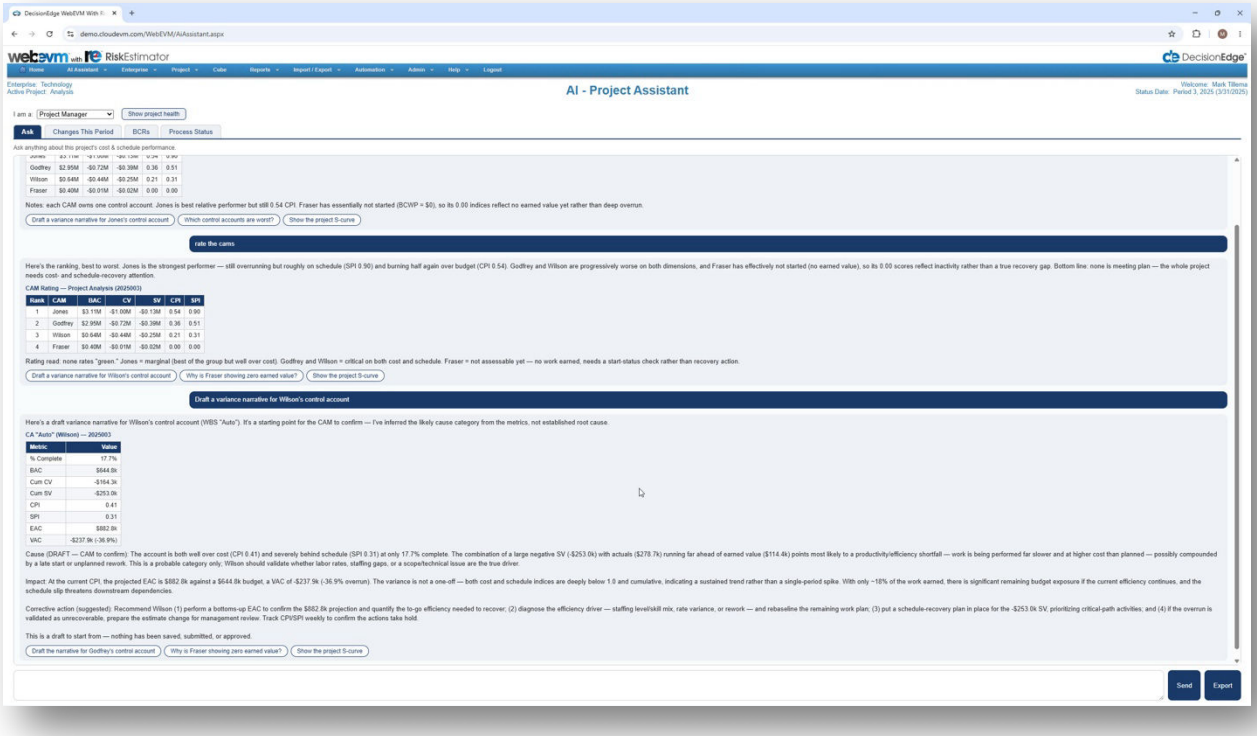
1. Foundation for Enterprise AI Agents

WebEVM AI establishes the infrastructure for intelligent AI agents that continuously monitor organizational data.

These agents can automatically:

- Detect emerging trends
- Identify anomalies
- Monitor key performance indicators
- Alert users to significant changes
- Recommend areas requiring management attention
- Provide continuous analysis as new data is added

Instead of requiring personnel to search for issues, WebEVM AI enables AI agents to proactively surface meaningful insights before they become costly problems.



2. AI-Ready Customer-Owned Enterprise Data

Every organization using WebEVM AI continuously develops a proprietary knowledge base unique to its business.

Historical earned value metrics, schedule performance, cost data, management decisions, trends, and organizational knowledge remain customer-owned while becoming increasingly compatible with modern Large Language Models.

Unlike AI systems trained on public information, WebEVM AI enables organizations to generate insights from the information that matters most—their own operational history.

3. Natural Language Intelligence

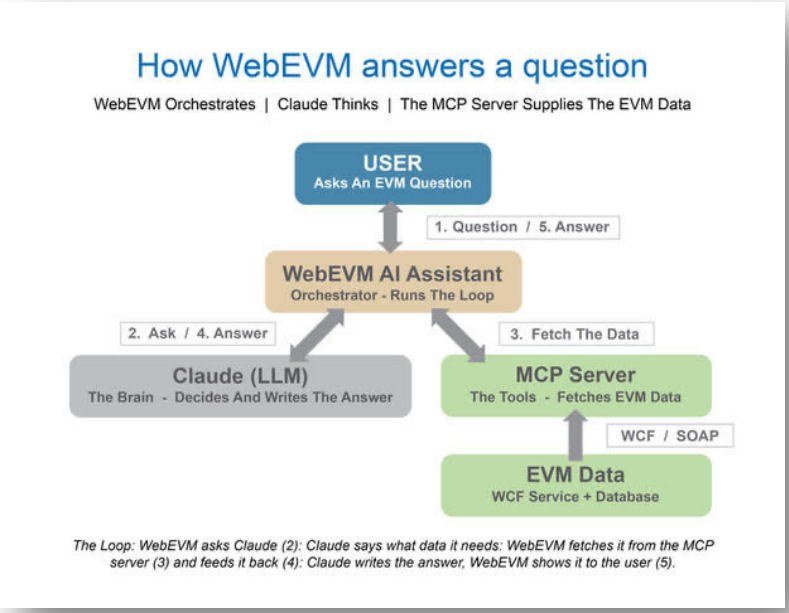
WebEVM AI allows users to engage with enterprise earned value information conversationally.

Instead of searching dashboards or manually building reports, users can simply ask questions such as:

- Which projects experienced the greatest cost variance over the past two years?
- What indicators historically preceded schedule delays?
- Which cost accounts consistently outperform baseline estimates?
- What trends should leadership monitor before the next program review?

This dramatically reduces the time required to discover information while improving accessibility for both technical and executive users.

How WebEVM AI Answers a Question



Timeliness

Government agencies and commercial organizations are rapidly investing in enterprise AI initiatives. Yet many struggle to identify high-quality internal data sources capable of producing meaningful business outcomes.

WebEVM AI addresses this challenge by leveraging one of the organization's richest operational datasets—earned value management information—to create a continuously expanding AI knowledge asset.

The platform becomes more valuable with every project completed, every reporting cycle, and every management decision captured.

As the organization's historical knowledge grows, AI-generated recommendations, predictive insights, and agent-driven monitoring become increasingly accurate, relevant, and valuable.

Executive Perspective

"Artificial intelligence is only as valuable as the quality of the data behind it," said Mark Tillema,CEO, DecisionEdge.

"Organizations have spent years building institutional knowledge through earned value management, yet much of that information remains trapped inside reports and databases. WebEVM AI transforms that historical information into an AI-ready strategic asset that customers own and control. Rather than replacing program managers, we're giving them a smarter way to leverage decades of organizational knowledge."

Designed For

WebEVM AI is ideal for:

- Federal agencies managing complex EIA-748 compliant programs
- Department of Defense organizations
- Department of Energy contractors
- Aerospace and defense manufacturers
- Engineering and construction firms
- Large commercial enterprises managing capital-intensive programs
- Program Management Offices seeking enterprise AI readiness
- Organizations building secure AI strategies around proprietary operational data

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About DecisionEdge and IMC

Founded in 1995 and headquartered in Austin, Texas, Integrated Management Concepts, Inc. (IMC) provides advanced program management and analytical solutions to government and commercial clients.

Through its DecisionEdge software unit, IMC has developed and deployed WebEVM since 2010 as a

modern, cloud-based earned value management platform supporting enterprise-scale, EIA-748-compliant programs. With the introduction of WebEVM AI, DecisionEdge extends that platform by enabling organizations to unlock the strategic value of their own operational data through artificial intelligence, Large Language Models, and intelligent AI agents.

About WebEVM AI

WebEVM AI is an enterprise cloud platform that combines earned value management with AI-ready customer data, enabling organizations to securely interact with decades of project history using natural language, AI-powered analytics, and intelligent monitoring agents. By transforming historical program information into a continuously expanding knowledge asset, WebEVM AI helps organizations improve decision-making, identify emerging risks, accelerate analysis, and maximize the long-term value of their operational data.

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