

Labarna AI Expands SiteFrame Across the UAE and United States, From General Contracting to Building Management

Coordinated agents now run the whole build lifecycle — general contracting through full building management — with the client's team deciding.

DUBAI, UNITED ARAB EMIRATES, September 22, 2026 /EINPresswire.com/ -- [Labarna AI](#) today announced the expansion of [SiteFrame](#), its sovereign, agent-driven platform for construction and the built environment, across the United Arab Emirates and into the United States market. The latest release extends SiteFrame end to end — from general contracting on the jobsite through to managing the entire building after handover — bringing coordinated AI agents to two of the world's most active construction markets.

SiteFrame deploys a roster of AI agents mapped to how a general contractor actually runs a build: project and schedule management with critical-path tracking; coordination across trades; subcontractor management and compliance, including insurance and licensing; RFI and submittal tracking; change-order and job-cost control; procurement and materials; safety and OSHA compliance; and closeout and punch list. With this expansion, that coverage continues past handover into ongoing [building and facilities management](#).

The architecture keeps people in command. SiteFrame's agents coordinate, track, and prepare; the client's team decides. Superintendents, project managers, and estimators retain every field and budget call — no agent commits budget, approves a change order, or directs crews on its own. The agents carry the coordination load that breaks down at scale, so the build team spends its time building rather than chasing paperwork.

Like every Labarna AI deployment, SiteFrame ships under Ghost Architecture: the client owns the source code, the agents, and the data outright, with no subscription lock-in, and reaches



production in 30 days.

"Construction runs on coordination, and coordination is what fails first at scale. SiteFrame gives a contractor a team of agents that never drops a submittal or loses a change order — while the people who build keep every decision," said S. Foster, Founder & CEO, TFSF Ventures.

SiteFrame is one of Labarna AI's library of industry-specific platforms, alongside deployments spanning hospitality, security, manufacturing, finance, legal, and lending across the firm's 21 supported verticals.

About Labarna: Labarna is the sovereign production intelligence platform built and operated by TFSF Ventures FZ-LLC, serving clients globally from its headquarters in Dubai — delivering owned systems, autonomous operations and intelligence that compounds. Every deployment ships under Ghost Architecture: the client owns the source code, the agents and the data. Learn more at www.labarna.ai.

About TFSF Ventures: TFSF Ventures FZ-LLC is the corporate parent of Labarna, licensed by the Ras Al Khaimah Economic Zone (RAKEZ License No. 47013955), United Arab Emirates, with its corporate home at Iris Bay Tower, Business Bay, Dubai. It serves as the holding and governance entity behind the platform.

Aisha Amin

TFSF Ventures FZ, LLC

+971 4 275 6376

[email us here](#)

Visit us on social media:

[Instagram](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/944189397>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.