

Pinnacle FutureBuild 2026 to Bring Insightful US AECO Industry Conversations to San Francisco

Pinnacle's construction tech conference to connect the market momentum of data centers, semiconductor fabs, and power infrastructure with the who's who of AECO.

SAN FRANCISCO, CA, UNITED STATES, August 31, 2026 /EINPresswire.com/ --

The US construction industry is entering a defining moment. Demand for data centers, semiconductor facilities, and grid and power infrastructure is accelerating, reshaping where investment is flowing – and how complex projects need to be designed, engineered, delivered, and operated.

That is the conversation Pinnacle's FutureBuild 2026 conference is bringing to San Francisco on October 8-9, 2026, at the San Francisco Airport Marriott Waterfront.

“

The industry is growing at a rapid pace, and so is technology. But the real catch lies in the convergence of people, expertise, and technology. That's exactly what we are creating at FutureBuild.”

Mr. Bimal Patwari, CEO and Co-Founder, Pinnacle



Pinnacle FutureBuild 2026 in San Francisco

Under the theme “Construction Lifecycle. Reimagined.”, FutureBuild remains anchored in Pinnacle's four core AECO pillars: [Digital Design](#), [BIM Engineering & Construction](#), [Digital Construction Management](#), and Digital Operations Management. Across these pillars, three market threads will take center stage: Data Center, Semiconductor, and Grid & Power Infrastructure.

Speaking about the event, CEO & co-founder at Pinnacle, Bimal Patwari, remarked, “The pace of change across the

built environment is extraordinary, but technology alone will not define what comes next. The real opportunity lies in bringing people, expertise, and technology together to solve increasingly complex challenges. FutureBuild was created for that exchange – to learn from the industry's

best, challenge conventional thinking, and shape a more connected future for construction.”

The focus reflects the scale and urgency of the US market. Data center construction spend is projected to reach \$85.3 billion in 2026, while \$640 billion has been announced across 140 semiconductor projects in 30 states. Meanwhile, US investor-owned utilities are forecasting approximately \$1.3 trillion in capital expenditure from 2026 to 2030, driven in part by the growing demand for power from large-load customers.

Pinnacle is already delivering across all three segments in the US. At FutureBuild, that experience will serve as the starting point for three dedicated panel discussions, bringing industry perspectives into the room on the challenges, opportunities, and technologies shaping these critical markets.

“The most important conversations in construction right now are happening around real market pressures: power availability, speed to delivery, complexity, and the need to do more with better data. From data centers and semiconductor facilities to grid infrastructure, we want the attendees at FutureBuild to hear what is working, learn from their peers, and leave with ideas they can put into practice”, said Biswaroop Todi, Vice President at Pinnacle.

But the summit is designed to be bigger than three conversations.

From owners and developers to architects, engineers, contractors, consultants, technology providers, and facility leaders, FutureBuild gives every project stakeholder a place at the table. Attendees can hear directly from leading voices across the industry, exchange experiences with peers facing similar challenges, explore technology in action, and build relationships that extend well beyond the two-day conference.

The result is an experience centered on learning, connection, and the conversations that move the industry forward.



Pinnacle's four core AECO pillars



Discussions around US Construction Market Momentum

With influential voices from leading organizations across technology, construction, engineering, and infrastructure joining the program, FutureBuild 2026 offers a rare opportunity to hear what is happening inside the projects and markets shaping the next chapter of the built environment.

Event Details:

FutureBuild 2026

Theme: Construction Lifecycle. Reimagined.

Dates: October 8-9, 2026

Venue: San Francisco Airport Marriott Waterfront | San Francisco, CA

The construction lifecycle is being reimagined in real time. FutureBuild 2026 is where the people shaping that change come together to talk about it.

About Pinnacle:

Pinnacle leads the AECO industry worldwide, delivering transformative build solutions that connect design, engineering, construction, and O&M through advanced Digital Twins. With 30+ years of expertise, 18,000+ projects, and 2,600+ clients across 47+ countries, our team of architects, engineers, and construction technologists enables a performance, precision, and productivity-driven delivery model, supported by a forward-looking sustainability framework for the built environment.

Mou Chakraborty

Pinnacle

mouc@pinnacleinfotech.com

Visit us on social media:

[LinkedIn](#)

[Facebook](#)

[YouTube](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/937414571>

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.