

PTAG Joins Autodesk Service Provider Program, Expanding Datum Implementation Capability for Major Capital Projects

PTAG brings deep capital project delivery, data standards and digital implementation expertise to help asset owners realize greater value from Autodesk Datum.

HOUSTON, TX, UNITED STATES, September 3, 2026 /EINPresswire.com/ -- [PTAG](#) Inc. ("PTAG"), a global capital program and project management consultancy, today announced that it has joined the Autodesk Service Provider Program, strengthening PTAG's ability to support major capital project owners adopting Autodesk Datum and advancing [digital project delivery](#).



PTAG Logo and Tagline

A CAPITAL PROJECT
SERVICES PARTNER



Autodesk Service Provider



Our goal is to help owners establish the digital foundation that allows their project teams to work from trusted information, apply proven delivery practices and ultimately improve project performance"

Jeremy Rasmussen

PTAG has assembled a specialized North American Datum implementation team that combines technology and systems expertise with extensive experience in capital project delivery, project controls, information management and digital execution. PTAG's ambition is to become the premier Datum implementation provider for large capital project owners across North America.

BUILT FOR THE COMPLEXITY OF MAJOR CAPITAL PROJECTS

Successful implementation of a project data platform requires more than technical configuration. For large capital programs, technology must connect complex information structures, engineering and construction

workflows, project controls, work packaging, governance and the needs of multiple organizations

across the project lifecycle.

This is where PTAG brings a differentiated perspective.

PTAG's Digital Project Delivery professionals bring hands-on experience working inside the data environments that underpin complex capital projects. This includes applying industry data standards such as the Capital Facilities Information Hand-Over Specification (CFIHOS), which defines the facility handover requirements that ensure an asset's data is usable on day one of operations; execution methodologies such as Advanced Work Packaging (AWP); and the data quality management practices that keep asset information accurate, structured and trustworthy as it moves from engineering through construction and into operations. These capabilities carry PTAG's expertise across the complete asset lifecycle, from established capital project delivery disciplines through to operational excellence.

Our experience gives PTAG an understanding not only of how technology is configured, but of the project planning and delivery processes, information structures and organizational behaviors the technology must enable. PTAG brings together technology specialists and project practitioners who understand how owners, engineering organizations, contractors and construction teams create, exchange and use project information throughout the asset lifecycle.

"Our clients are not looking for technology for technology's sake. They are looking for better ways to manage information, make decisions and execute increasingly complex capital programs," said Jeremy Rasmussen, CTO and Partner, PTAG. "What differentiates our approach to Datum is the depth of project delivery experience behind the technology. We understand the data, the work processes and the realities of execution because our teams work in those environments every day."

"Datum creates an opportunity to connect those disciplines in a much more deliberate way," Rasmussen continued. "Our goal is to help owners establish the digital foundation that allows their project teams to work from trusted information, apply proven delivery practices and ultimately improve project performance."

CONNECTING DATUM TO [ADVANCED PROJECT DELIVERY](#)

PTAG's Datum capability is part of its broader Advanced Project Delivery (APD) strategy, which brings together Collaborative Contracting, Advanced Work Packaging, Lean practices, project controls, benchmarking and digital execution to improve project predictability, efficiency and performance.

PTAG's approach to APD follows a defined sequence: establish the execution architecture, how a capital project's work will be structured, planned and governed, before configuring any system to support it. That sequence is the basis of PTAG's Digital Project Delivery framework, which moves from execution architecture to PMIS and data integration, then to benchmarking and analytics,

and finally to AI and emerging technology. Datum sits in that second stage, as a platform for connecting project information once the execution model it needs to support is clearly defined. PTAG's priority is building the structured data foundation a modern capital project requires; Datum provides the platform to capture, connect and carry that architecture through Digital Project Delivery.

This combination of industry experience, best-practice-based delivery and technology depth positions PTAG to help owners use Datum as part of a broader digital project delivery strategy, connecting information and execution across the capital project lifecycle.

PTAG DIGITAL PROJECT DELIVERY LEADERS TO ATTEND AUTODESK UNIVERSITY 2026

Leaders from PTAG's Digital Project Delivery and Datum implementation teams will attend Autodesk University 2026, September 15-17 in Las Vegas, where they will meet with capital project owners, technology leaders and industry peers to discuss the evolving role of connected data and digital platforms in major project delivery.

The event provides an opportunity for organizations to meet the PTAG team and explore how Datum can be implemented within the broader project delivery environment, from information standards and project controls through work packaging, execution and performance management.

Organizations attending Autodesk University that are interested in meeting with PTAG's Digital Project Delivery and Datum implementation leaders can contact PTAG or visit

<https://ptaginc.com/j8zw>

ABOUT PTAG

PTAG is a capital program and project management consultancy dedicated to improving project outcomes through innovation, data-driven decision-making and collaborative contracting.

With expertise spanning nuclear energy, power generation, mining and resources, oil and gas, and heavy infrastructure, PTAG helps clients apply Advanced Project Delivery (APD) methodologies that enhance predictability, efficiency and performance.

PTAG operates globally from offices in Houston, Oakland, Portland (Maine), Toronto, Calgary, and Southampton (Bruce County).

ABOUT OUR AUTODESK PARTNERSHIP

PTAG is an Authorized Service Provider, certified to deliver Autodesk Datum advisory, implementation, configuration, and adoption services. As an approved Autodesk partner, PTAG is authorized to provide consulting and delivery services that support the deployment, integration, governance, and optimization of Autodesk solutions, including FORMA and Datum, helping clients establish scalable digital project delivery frameworks and maximize business value from

their technology investments.

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