Bentley Systems Acquires *Talon Aerolytics,* and *Pointivo* Technology, for Asset Analytics Leadership

Deals closed in December add significant scale for Asset Analytics

EXTON, Pa. – January 5, 2026 — Bentley Systems, Incorporated (Nasdaq: BSY), the infrastructure engineering software company, today announced the acquisitions of Talon Aerolytics and the technology and technical expertise of Pointivo. These acquisitions, which closed in December, significantly strengthen Bentley's Asset Analytics portfolio, which applies digital twins and AI to help owner-operators improve asset performance and resilience across infrastructure sectors.

Bentley Asset Analytics includes OpenTower iQ for telecommunication towers and Blyncsy for road networks. The new acquisitions extend Bentley's offerings in both telecommunications and electric utilities, enabling integrated digital workflows that support global 5G deployments and grid modernization. As next-generation networks and electrification imperatives drive unprecedented demand, these capabilities empower infrastructure owners to digitize, analyze, and optimize assets at scale.

Talon provides solutions for site surveys, inspections, and asset digitization across wireless telecom, broadband, and electric utilities. Its platform combines workflow automation, digital twins, and AI, enabling organizations to improve productivity for recurring tasks and inspections and gain insights into ongoing asset conditions.

Rod Dir, chief executive officer of Talon, said, "Over the past decade, Talon has established itself as a trusted intelligent collaboration platform for managing asset lifecycles and analyzing infrastructure with our AI-enabled software. By joining Bentley Systems, we are poised to expand our global reach and enhance asset resilience through the integration of Bentley's advanced engineering simulation capabilities."

Talon user Klaus Metnitzer, head of deploy execution excellence and serviceability for North America at Nokia, commented, "At Nokia, delivering reliable and resilient networks for our customers and the communities they serve is a top priority. Our collaboration with Talon, leveraging their asset inspection and data intelligence capabilities alongside Nokia's mobile network engineering and leadership, significantly strengthens this critical foundation. Together, these solutions empower our customers to manage their infrastructure more efficiently, respond rapidly to challenges, and ensure continuous connectivity when it matters most. Talon's integration with Bentley further enhances our innovation together across infrastructure management workflows to support an integrated grid ranging from towers to distribution poles."

The acquisition of Pointivo's technologies, including its intellectual property and technical expertise, provides additional horizontal capabilities for Bentley Asset Analytics spanning drone data processing, AI-powered damage detection, and geolocation. These capabilities will further strengthen and differentiate Bentley's platform for AI-powered insights.

Jacob Garland, Pointivo chief technology officer, added, "Our patented AI-driven inventory and damage detection technology was built to turn vast volumes of unstructured visual data into precise,

trustworthy insights. Our team of experts has been at the forefront of advanced point-cloud processing, automated measurement and asset condition detection, and high-fidelity drone capture, all capabilities that naturally complement Bentley's portfolio, including OpenTower iQ. Now as part of Bentley, our innovations will enable faster, more accurate intelligence at scale, helping asset owners and operators to detect issues earlier and keep critical infrastructure performing at its best."
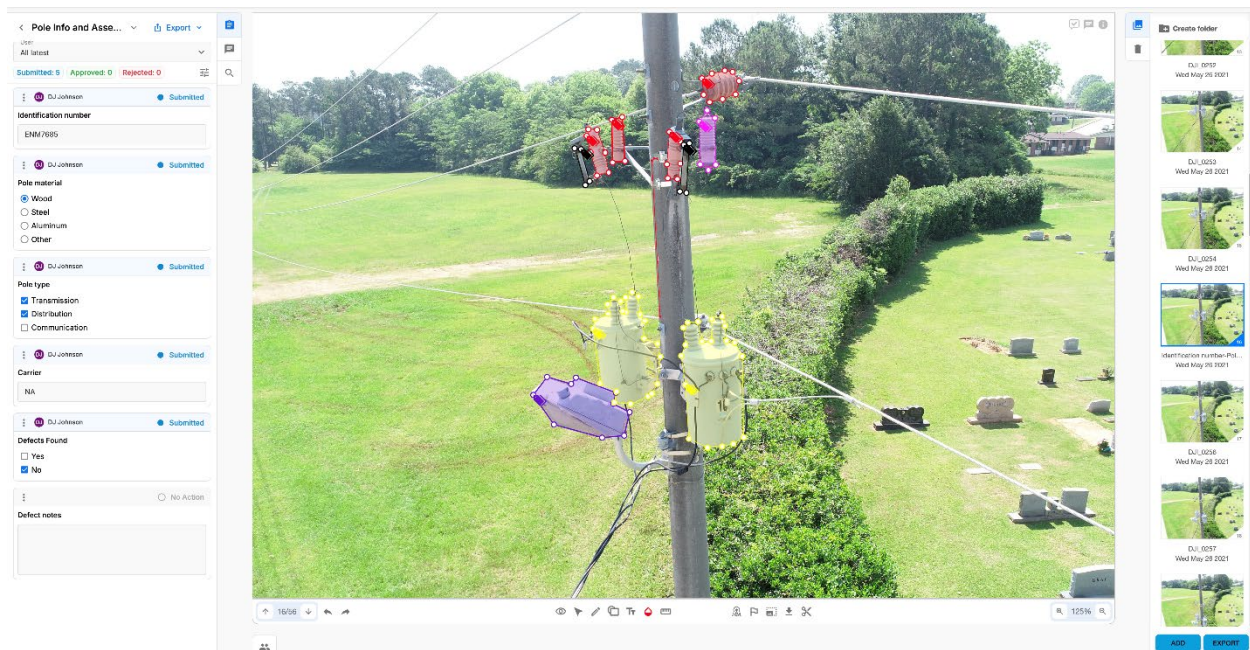
James Lee, chief operating officer, Bentley Systems, said, "These acquisitions represent a major investment in scaling our Bentley Asset Analytics offering. By deploying AI across infrastructure sectors, we are enabling continuous inspections to improve operational performance and maintenance economics for asset owners. Talon effectively pioneered this business model, validated by its profitable growth and pipeline of enterprise-wide contracts. This move marks an important milestone, adding to our technical and business momentum and strengthening our leadership in the burgeoning market of Asset Analytics."

Werner Andre, chief financial officer, Bentley Systems, said, "These 2025 acquisitions substantially underscore our ongoing capital allocation priority in Asset Analytics, catalyzing significant growth opportunities driven by AI within infrastructure operations and maintenance. With a revenue run rate of approximately $50 million in Asset Analytics, our platform consolidation investments are bolstering long-term double-digit growth in ARR, subscription revenues, and cash flows."
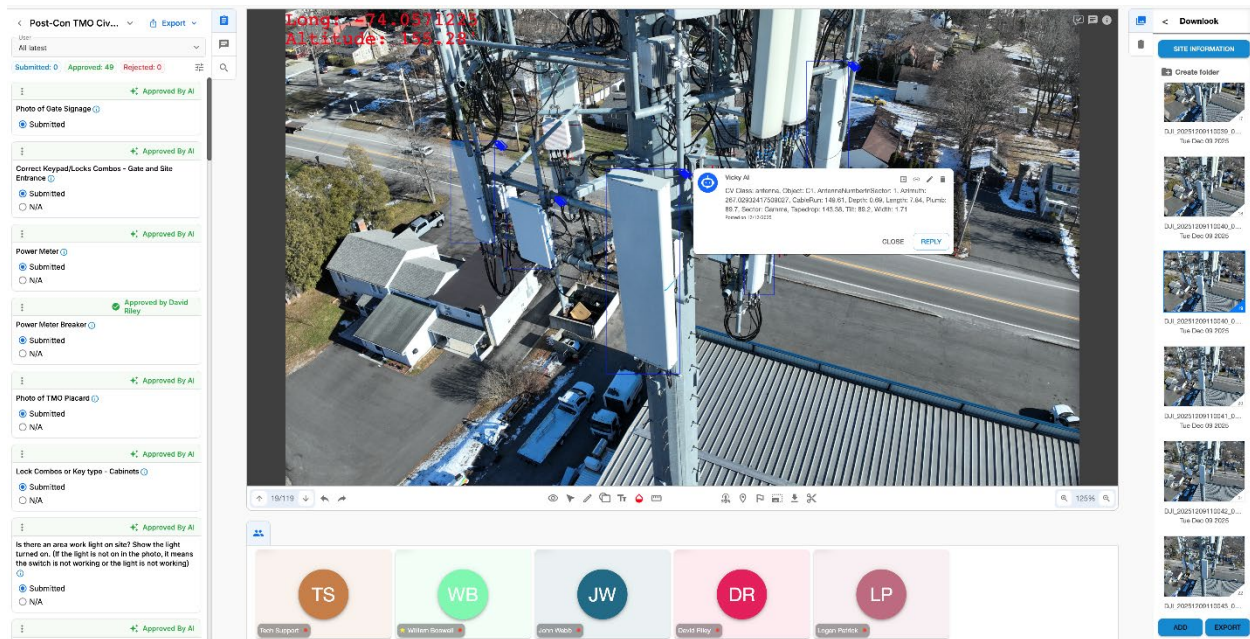
Dechert LLP acted as legal advisor to Bentley in the transactions, for which financial details were not disclosed.

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Associated Images

Caption: Talon's no-code workflows enable teams to manage the entire machine learning process and deliver AI-powered inspection insights. (Image courtesy of Bentley Systems)

Caption: Talon transforms unstructured asset data into an intuitive, contextualized environment for AI processing and analysis. (Image courtesy of Bentley Systems)

About Bentley Systems

Around the world, infrastructure professionals rely on software from Bentley Systems to help them design, build, and operate better and more resilient infrastructure for transportation, water, energy, cities, and more. Founded in 1984 by engineers for engineers, Bentley is the partner of choice for engineering firms and owner-operators worldwide, with software that spans engineering disciplines, industry sectors, and all phases of the infrastructure lifecycle. Through our digital twin solutions, we help infrastructure professionals unlock the value of their data to transform project delivery and asset performance.

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