

Trimble and Infotech Expand Collaboration to Improve Inspection Process Efficiencies for Civil Infrastructure Projects

Trimble Access Field Software Now Integrates with Infotech's Appia Service to Bring Survey-Grade Accuracy to Inspection Workflows

SUNNYVALE, Calif., April 19, 2022—Trimble (NASDAQ: TRMB) and Infotech® announced today an enhanced collaboration to improve the inspection process for civil infrastructure projects. Through the connection of Trimble® Access™ field software and Infotech's Appia® service, the software integration streamlines the workflow from survey to construction to provide high-accuracy measurement workflows for daily work reports and inspection reporting for inspectors in engineering, construction and local public agencies.

Simplified Field-to-Office Inspection Solution with Survey-Grade Accuracy

Traditionally, inspectors manually transcribe their measurements. By streamlining the connection between data collected by Trimble GNSS rovers and simultaneously syncing Trimble Access, Infotech MobileInspector® and Infotech Appia, inspectors can now complete their daily work reports more efficiently in the field for their item quantity measurements and reduce errors by removing manual processes.

"This powerful solution digitizes the construction inspection process for architecture, engineering, AEC consulting firms and local public agencies by connecting office to field," said Stephanie Michaud, strategic marketing manager, Trimble Surveying & Mapping Field Solutions. "By creating a complete digital delivery tool for construction inspection, we remove barriers of siloed data from multiple sources through the unification of inspection processes."

This integration drastically advances inspection measurement workflows by giving inspectors the capability to accurately represent the infrastructure asset. This streamlines the asset management lifecycle workflow of digital as-built models for infrastructure projects.

"Maximizing field productivity and decreasing the number of steps to capture accurate data is a critical component of digital project delivery," said Chad Schafer, vice president of Revenue at Infotech. "This expansion of our collaboration with Trimble allows field inspectors to easily capture crucial daily report data and securely sync that data with our Appia construction management system. This solution decreases project delivery time by sending accurate daily work reports, which ultimately supports the contractor payment and verifies digital as-builts."

"With the signing of the Bipartisan Infrastructure Law and a significant portion of our infrastructure reaching the end of its expected life, the demand for infrastructure renewal and asset management is higher than ever," said Cyndee Hoagland, senior vice president, Trimble Public Sector. "This integrated solution will help AEC firms and local public agencies more accurately manage infrastructure assets digitally by bringing GNSS measurement capabilities and removing the need for manual work. Today's announcement demonstrates how technology can help agencies to improve contract management and tracking of funding as well as accelerate payments to contractors. All of which will become even more important as we revitalize our US infrastructure."

Availability

Trimble Access software and Trimble GNSS solutions are available through Trimble Geospatial Distribution Partners. For more information, visit: <https://geospatial.trimble.com/trimble-access>. Infotech's Appia and Mobile Inspector are available from Infotech. For more information on Appia, visit: <https://www.infotechinc.com/appia>. For more information on Mobile Inspector, visit: <https://www.infotechinc.com/mobile-inspector>.

About Infotech

Info Tech, Inc., DBA Infotech (Infotech) is a leading SaaS solutions provider for the infrastructure construction industry. Informed by DOT relationships and decades of experience, Infotech develops software solutions that bridge the gaps between owners, consultants, contractors, and other project stakeholders. Whether it be tools for construction administration and inspection or secure online bidding, Infotech's solutions are built to increase transparency, productivity and insights through data management. Infotech is the developer of Appia®, BidExpress® and DocExpress®, as well as the official contractor for AASHTOWare Project™. For more information, visit: infotechinc.com.

About Trimble

Trimble (NASDAQ:TRMB) is an industrial technology company transforming the way the world works by delivering solutions that enable our customers to thrive. Core technologies in positioning, modeling, connectivity and data analytics connect the digital and physical worlds to improve productivity, quality, safety, transparency and sustainability. From purpose-built products to enterprise lifecycle solutions, Trimble is transforming industries such as agriculture, construction, geospatial and transportation. For more information about Trimble, visit: www.trimble.com.

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