Trimble Mediaroom

Unearth Joins Trimble's GIS Partner Program to Provide Greater GNSS Accuracy and Streamlined Data Collection for Users in Municipal Applications

Integration with Trimble Real-Time GNSS Increases Data Accuracy for Map-Based Project Management

SUNNYVALE, Calif., May 20, 2021—Trimble (NASDAQ: TRMB) announced today that Unearth Technologies, a provider of map-based project tools that help built-world industries to manage physical assets, has joined Trimble's Mapping & GIS Partner Program. Unearth's map-based project management software connects field and office teams by providing a unified platform for data collection and work management. As part of the program, Unearth has implemented the Trimble® Precision software development kit (SDK) to enable field teams to perform high-precision Global Navigation Satellite System (GNSS) data capture in real-time, directly from their Android and iOS apps.

With Unearth's centralized, map-based platform, project and asset managers across the U.S. have a simple way to digitize analog processes—saving time and money while providing a single system of ground truth for internal and external stakeholders. By integrating the platform directly with Trimble's high-precision GNSS systems, including the Trimble R series receivers and the Trimble Catalyst™ GNSS positioning service, Unearth's map-based workflows make collecting highly accurate field data simple, enhancing precision in the placement and tracking of physical assets.

"With Trimble's high-accuracy positioning capabilities, Unearth users receive quality field data to enrich their decision-making," said Stephanie Michaud, strategic marketing manager, Trimble Surveying & Mapping Field Solutions. "The ability to easily share this data with stakeholders brings particular benefits to users in gas and electric utilities, telecom, municipalities and horizontal construction, such as bridges, roads and highways."

By adding Trimble's real-time GNSS data capture to their suite of product features, Unearth further enhances the asset inspection and maintenance process. The software adapts to the unique workflows of each organization through a no-code customizable framework, seamlessly integrating video, photo, GPS, GIS and all other file types into a single, actionable system accessible from any device.

"2020 proved that no one can ignore the need for digital transformation, particularly industries that require field and office coordination for essential operations," said Brian Saab, CEO and co-founder of Unearth. "Unearth naturally bridges the gap between office and field teams by providing them with a uniquely easy-to-use and reliable map based interface. Our relationship with Trimble ensures customers and stakeholders can rely on the accuracy of their Unearth data to drive end-to-end construction, maintenance, and inspection of their physical assets."

Availability

Trimble R Series GNSS receivers and Trimble Catalyst positioning service are available through Trimble Geospatial Distribution Partners. For more information, visit: geospatial.trimble.com/products-and-solutions/gnss-systems. Unearth's map-based project management platform is available through Unearth and Trimble Geospatial Distribution Partners. For more information, visit: unearthlabs.com/project-management-software.

About Unearth

Unearth is a new type of project management platform powering digital transformation for organizations that build, inspect, and maintain physical assets. It combines GIS and project management for a simpler, more profitable way to manage field teams and project data. The unique map-based platform sits at the center of an organization's IT ecosystem—connecting field and office teams while democratizing data throughout the organization. Unearth transforms the way organizations think about their digital workflows by providing a cloud-based, collaborative experience accessible across mobile and desktop devices. The result is faster, more reliable work and asset management that scales with ease. Learn more at: unearthlabs.com.

About Trimble Geospatial

Trimble Geospatial provides solutions that facilitate high-quality, productive workflows and information exchange, driving value for a global and diverse customer base of surveyors, engineering and GIS service companies, governments, utilities and transportation authorities. Trimble's innovative technologies include integrated sensors, field applications, real-time communications and office software for processing, modeling and data analytics. Using Trimble solutions, organizations can capture the most accurate spatial data and transform it into intelligence to deliver increased productivity and improved decision-making. Whether enabling more efficient use of natural resources or enhancing the performance and lifecycle of civil infrastructure, timely and reliable geospatial information is at the core of Trimble's solutions to transform the way work is done. For more information, visit: geospatial.trimble.com.

About Trimble

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

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