



## Trimble Engineering and Construction Conference Now in Session

### Trimble Dimensions 2007 - Building Your Connected Site

SUNNYVALE, Calif., Nov 07, 2007 /PRNewswire-FirstCall via COMTEX News Network/ -- Trimble (Nasdaq: TRMB) opened its Dimensions 2007 on Monday. With more than 2,500 registered attendees from over 50 countries around the world, the conference theme -- Transform Your Business with the Connected Site -- provides insight into how surveying, engineering, construction, mapping and geospatial professionals can apply process integration, positioning and communication technologies to transform business operations. Trimble Dimensions 2007 is being held November 5-7 at the Mirage Hotel in Las Vegas.

"We are extremely pleased with the strong interest demonstrated in Trimble Dimensions," said Bryn Fosburgh, Trimble vice president. "It is truly a unique conference focused on how advanced technology solutions are transforming the way engineering and construction work is done."

Building a connected site allows businesses to incorporate seamless workflows to reduce rework and maximize productivity. With more than 300 sessions across multiple specialty tracks, the conference focuses on increasing productivity in the field and in the office. The conference features a wide range of programs including presentations on the underlying technologies, sessions on applying those technologies to real world problems as well as introductory and advanced product training. In addition, some sessions are being presented to highlight techniques to help organizations grow their maximize return on investment. Many of the application sessions utilize Trimble users to explain the practical use of technology in surveying, civil engineering, highway and heavy construction, site preparation, and construction vehicle fleet management, as well as other emerging applications.

The conference includes a Partners Pavilion that showcases the complete suite of Trimble construction, survey, engineering, aerial and mobile mapping, GIS and infrastructure solutions, including products from, Applanix, INPHO, Meridian Systems, Pacific Crest, Quantm, Tripod Data Systems (TDS), and XYZ Solutions. Highlighted solutions and technologies include GPS; total stations; field computing and data collection; 3D scanning; pre-design construction planning; 3D visualization; construction project management; aerial mapping; wireless communications; data transfer; and field and office software applications. Other technology providers who are Trimble partners participate to extend the conference's range of products and applications. Sixteen sponsors representing industry also participate in the event.

#### About Trimble's Engineering and Construction Segment

Trimble, a world leader in GPS, construction lasers, robotic total stations and machine control solutions, is creating a broad range of innovative solutions that change the way construction work is done. Trimble is focusing on the development of technology and solutions in the core areas of surveying, construction and infrastructure. From concept to completion, Trimble's integrated systems streamline jobs and improve productivity.

#### About Trimble

Trimble applies technology to make field and mobile workers in businesses and government significantly more productive. Solutions are focused on applications requiring position or location -- including surveying, construction, agriculture, fleet and asset management, public safety and mapping. In addition to utilizing positioning technologies, such as GPS, lasers and optics, Trimble solutions may include software content specific to the needs of the user. Wireless technologies are utilized to deliver the solution to the user and to ensure a tight coupling of the field and the back office. Founded in 1978 and headquartered in Sunnyvale, Calif., Trimble has a worldwide presence with more than 3,400 employees in over 18 countries.

For more information, visit: [www.trimble.com](http://www.trimble.com).

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