



Topcon 2015 Technology Roadshow with Expanded Tour Schedule



Topcon Positioning Group has announced the kick-off of the 2015 Topcon Technology Roadshow in Toronto, Ontario, Canada. The mobile solutions centre will embark on its trek on 22-23 April and then continue right across North America, stopping in more than 30 cities along the way.

This year's tour is more ambitious than ever before – it will bring Topcon technology to more locations with an expanded and convenient schedule, said Scott Langbein, Topcon Positioning Group director of marketing in the Americas. The company's Canadian market is strong, which makes it an exciting place to begin the tour that brings the latest industry solutions practically to the attendee's front door, Langbein added.

Geospatial technologies

The Topcon Technology Roadshow showcases the latest construction, survey, civil engineering, precision farming, architecture and design technologies in a hands-on educational environment. The free program features live demonstrations and presentations focused on productivity and profitability.

Day two of the Toronto session includes a special presentation from the Ontario Road Builders' Association (ORBA) focused on solutions related to GPS grade control, intelligent compaction, office-to-field communications, mass haul optimisaion and machine telematics.

The kick-off of the 2015 tour helps Toronto area positioning professionals and students keep up with latest technologies for the industry, as Topcon begins its coast-to-coast voyage throughout cities in the US and Canada, said Langbein. Building on the success of the last year's tour, the company is looking forward to another great year on the road.

Topcon personnel will be on hand along with dealer representatives to help industry professionals find solutions for their company-specific needs.

For more information, go to the <u>Topcon Technology Roadshow website</u> and register for the event.

https://www.gim-international.com/content/news/topcon-2015-technology-roadshow-with-expanded-tour-schedule