

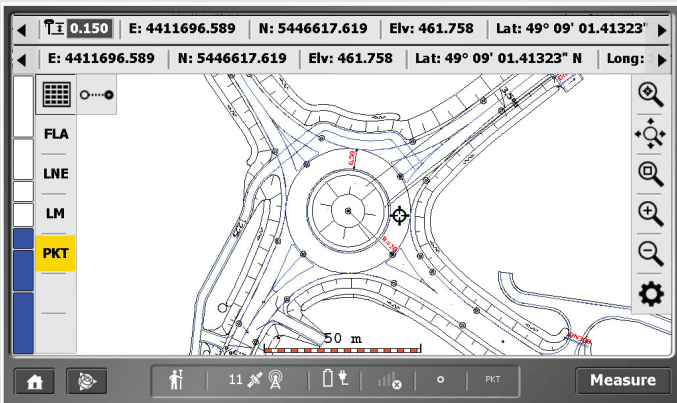
SITECH BOOT CAMP

MARCH 21-23, 2017



SITECH Intermountain is hosting a 3 day user conference on March 21-23, 2017. The sessions will include SCS900 Site Controller Software, GCS900 Grade Control Software and Business Center – Heavy Construction Edition. Each session will include beginner to advanced usages.

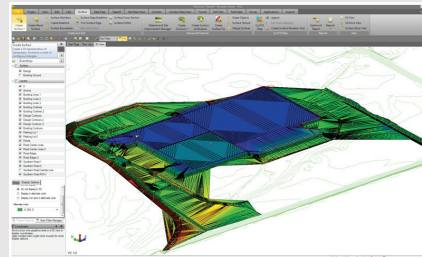
REGISTER ONLINE: www.regonline.com/sitech2017technologybootcamp



SCS900 Site Controller Software

Trimble SCS900 Site Controller Software was designed for the construction site, with an easy-to-use graphical interface that enables surveyors, grade checkers, site engineers, and foremen to do their jobs faster and more efficiently.

- Conduct your own site positioning tasks without a contract surveyor to set stakes or compute volumes to save you money
- Increase productivity, eliminate mistakes, and drive consistency – even with inexperienced operators
- Look up designs and position information quickly and easily
- Make decisions instantly, troubleshoot site problems and manage day to day operations
- Organize data for multiple crews for rapid access and automated retrieval of information in the field or office
- Make sure that crews and the office data manager have the same, correct and latest information about the job site



GCS900 Grade Control Software and Business Center – Heavy Construction Edition

Powerful tools help you create accurate,

integrated 3D models for sites, highways and marine applications quickly and easily. Make better decisions, decrease costly mistakes, and increase efficiency in the office and on the job site.

Reduce Drive Time

- Effectively and seamlessly manage data between the office, Trimble SCS900 Site Controller Software and Trimble machine control technology.

Reduce Rework

- Select, create, edit and draft data, as well as generate reports and plots, or publish information.
- Ensure data is clean, up-to-date and delivered in the right format to get the job done.

Win More Bids

- Prepare site earthworks and construction material quantity takeoffs quickly and accurately with expanded detail.
- Convert digital CAD cross-sections, rapidly extract cross-section information from Adobe® PDF vector files and quickly see locations and quantities of materials for road takeoff.

Increase Profit

- Optimize site and corridor earthworks

Conference Location: Wheeler Machinery Co. | 5300 West Wheeler Way | Hurricane, UT 84737

SITECH Intermountain

5065 West 2100 South
Salt Lake City, UT 84120
801-716-7777 | sitech-im.com

YOUR CONSTRUCTION TECHNOLOGY PROVIDER

