

2019 Field Software Training using SCS900 and Siteworks

The SCS900 and Siteworks software are site measurement tools that streamline earthworks and surface finishing operations. They enable construction contractors to measure material volumes, monitor grades and laid material thicknesses, and to perform various site layout tasks such as point, line, and surface stakeout, in addition to survey measurement of points, lines, and surfaces.

TRAINING CONTENT

Site Setup and importing files

Performing a Base and Rover Setup
Performing a Site Calibration

Checking Grade
Perform site layout tasks, such as staking out a line, a point or a surface

Measure stockpile volumes
Perform surface to surface volume calculations

Creating Points and Lines using point manager and COGO

Reviewing and editing data
Exporting Data

COURSE DETAILS

Cost: \$600/person + HST
Duration (1 day): Option 1: March 5 (Ontario)
Option 2: March 26 (New Brunswick)
Materials Needed: 2 meter or Telescopic rod, Traditional or Fixed Height Tripod, SPS985/986 GNSS Receiver, SPS730/930 UTS, TSC3/TSC7/Site Mobile/Site Tablet/T10 Tablet

SITECH TO PROVIDE

Beverages, snacks and lunch provided
Training guide & other training resources

REGISTRATION

Please [click here](#) to register online.

ACCOMMODATION

It is your responsibility to book hotel rooms if you require accommodations, as well as any further expenses you may incur.

CANCELLATION POLICY

Minimum 5 days' notice required if you do not plan to attend.