

ND | SD | MN | CO | AK | MT | ID | WY | UT | OR | WA an employee-owned company FREE FRONTIER SEMINAR High-Precision GNSS Primer Anchorage, ak Friday, November 17, 2017

This **FREE** seminar is for anyone interested in using survey-grade GNSS equipment to collect geospatial data!

The seminar will include:

We will cover the basics of carrier-phase measurements and real-time corrections, as well as geodesy and coordinate systems. Then we will discuss GNSS system components and basic field collection procedures, including static control. We will also offer a look at Trimble Business Center's GIS Module, which can connect directly to an Esri database, seamlessly translate schema into feature code libraries, and send high-precision field data back to the database.

You've got Geospatial questions? We have the answers!



<u>SESSION DETAILS</u>: LOCATION: Frontier Precision ADDRESS: 5701 Silverado Way, Unit J | Anchorage, AK 99518 TIME: 12:30 p.m. – 4:30 p.m. COST: FREE | Seminar will be limited to 12 attendees.



OR REGISTER ON OUR WEBSITE, AT: WWW.FRONTIERPRECISION.COM Please make sure you have received registration confirmation from us BEFORE attending seminar. Seminar size is limited, so register TODAY! WANT MORE INFORMATION? CONTACT: Eric Glaves, Applied Geospatial Engineer eric@frontierprecision.com 907.868.1500 or 844.868.1500 [Toll Free] www.frontierprecision.com



