# Understanding the TBC Computation Engine
## Online Live Workshop



**Trimble** *Certified Trainer*  **Trimble** *Authorized Distribution Partner*

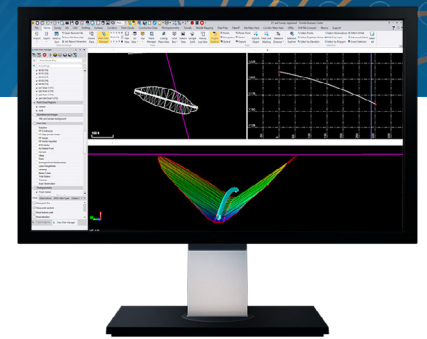**Trimble** Business Center

## LEARNING OUTCOMES:

By the end of this course, participants will be able to:

- Understand the role and function of the TBC computation engine.
- Integrate various data types and apply computation rules effectively.
- Prioritize data quality and measurement methods for accurate point positioning.
- Apply key computation rules in TBC to enhance survey accuracy.

**THURSDAY | JUNE 20, 2024**

**2 PM - 3 PM [MT] | Online**

*SINCE 1988* **36** YEARS OF EXCELLENCE

This course aims to equip surveyors with a thorough understanding of the computation engine in Trimble Business Center (TBC). It will cover the integration of various data types and the application of different computational rules.

Agenda:

1. Introduction to the Computation Engine
   - Overview of TBC's computation engine
   - Importance in survey data processing

2. Understanding Computation Rules
   - Position quality
   - Coordinate ranking
   - Measurement method ranking

3. Data Integration and Rule Application
   - Handling multiple data types (coordinates, measurement methods, etc.)
   - Using rules to determine point positions

4. Practical Demonstrations
   - Step-by-step demonstrations of data integration
   - Real-world scenarios & problem-solving

Cost **$50** *Per Person*

## SCAN TO REGISTER OR CLICK HERE

### FOR MORE INFORMATION CONTACT

**Troy Hernandez |** *Technical Team Manager*
troyh@frontierprecision.com
Cell: 303-818-2477 | Office: 720-214-3500