

## AGENDA – Understanding Ground Resistance Testing

### 10 AM to 1 PM

- AEMC<sup>®</sup> Instruments introduction
- Section 1: Definitions, Resistance measurements, ground test instruments, & why measure grounding systems
- Section 2: Soil Resistivity measurements & Electrode concepts

### 1 PM to 2 PM: Lunch break

### 2 PM to 5 PM

- Section 3: Electrode testing: Fall-of-Potential
- Section 4: Electrode testing: F-o-P variants & Clamp-on ground testing
- Section 5: Bond & Equipotential Testing
- Test & Review

### After Webinar Attendees will Receive:

- Personalized Certificate of course completion
- Rebate discount certificate for a future purchase (*Continental U.S. end-user customers only*)\*
- Links to the material and references covered in the webinar including formulas, report forms, AEMC Grounding Workbook, AEMC<sup>®</sup> Grounding video, and literature on ground
- A gift for attending the class. (*Continental U.S. only*)\*

*Please allow 4-6 weeks for processing.*

*\*Items will be mailed to addresses in the Continental U.S. only. All others will receive links to materials and PDFs of certificates.*