



**“Keeping People Safe from Electrical Hazards for Over 50 Years.”**



## **Press Release**

Contact: Ron Spataro, Marketing Manager

E-mail: [ron.spataro@avotraining.com](mailto:ron.spataro@avotraining.com)

Direct: 214-331-7313

[www.avotraining.com](http://www.avotraining.com)

**FOR IMMEDIATE RELEASE:**

## **The Study of Electrical Cable Just Got a Lot Smarter. Announcing AVO Cable U.AVO Training Institute’s New Multi-Purpose Cable Field Lab and New Training Courses.**

**DALLAS, TEXAS – August 23, 2016** - After careful planning, design and construction, AVO’s Cable U is here. Located at AVO’s main training location in Dallas, TX, it is designed to accommodate our updated Medium-Voltage Cable Fault Location & Tracing and new Cable Testing & Diagnostics courses. It allows cable technicians the most technologically advanced, real-world, place to train for every electrical cable testing and diagnostic application.

With the critical issues facing the utility and industrial cable industry, it is imperative that training, as well as test equipment technology, be applied to existing and future cable installations to ensure ‘future proofing’ for improved cable reliability. The new cable field, enhanced and new cable courses, continue to meet the industry needs by providing a comprehensive vehicle to ‘future proof’ cable systems for increased reliability and reduced costs.

AVO Cable U provides training courses in the three critical areas of the ‘future proofing’ process for new and service aged power cables: Cable Splicing & Terminating, Cable Fault Location & Tracing and Cable Testing & Diagnostics.

The AVO Training Institute offers its Cable Technician Certification through successful completion of AVO Cable U’s Cable Splicing & Terminating, Medium-Voltage and Cable Fault Location & Tracing, Medium-Voltage courses as well as a new certification for Cable Testing & Diagnostics. This offering is consistent with current industry needs to provide technicians with the capabilities to ‘future proof’ existing and future medium-voltage cable installations.

An “AVO Cable U Open House” is planned for October 4, 2016 in Dallas.

**About AVO Training Institute:** A Megger® subsidiary, AVO celebrates more than 50 years keeping people safe from electrical hazards. From equipment application and maintenance procedures to safe work practices, online courses, arc flash studies and engineering services, AVO is the complete one-stop electrical safety-learning center. In addition to classroom lecture our difference is our hands-on approach to training. Courses are available at campuses nationwide or on-site. Visit [www.avotraining.com](http://www.avotraining.com) for more information or call 877-594-3156.