

Join Us for TEGG's 2017 Euro Conference in Dublin, Ireland

TEGG's annual Euro Conference is scheduled for October 31 to November 2, 2017, at the Hilton Dublin Kilmainham in Dublin, Ireland.

It features advanced technical training courses for Principals and General Managers, Maintenance and DES Sales Reps and Technicians, as well as a group activity at the [Guinness Storehouse](#).

TEGG Principals and General Managers are invited to attend the following training courses: What's New at TEGG, Strategic Planning for Growth, COY - How to Become Contractor of the Year, Ultrasonic Technology - Expanding Markets & Opportunities, Case Studies/Best Practices, Principals and General Managers Roundtable. [Click here](#) for the Principals and General Managers' Course Agenda.

Maintenance and DES Sales Reps are invited to attend the following training courses: What's New at TEGG, New TEGG Sales Tools and Collateral, Scenario Selling, Sell More Multi-Year TEGG Service Agreements, Ultrasonic Technology - Expanding Markets & Opportunities, Case Studies/Best Practices, Maintenance and DES Sales Reps Roundtable. [Click here](#) for the Maintenance and DES Sales Reps' Course Agenda.

Technicians are invited to attend the following training courses: Equipment Reliability Using Ultrasound Technology, Advanced Wave File Analysis of Faults and Non-Faults. [Click here](#) for the Technicians' Course Agenda.

Infrared Level II Certification is also being offered for \$1,600 per participant. [Click here](#) for the Infrared Level II Certification Course Agenda.

A full schedule can be found in the [2017 Euro Conference brochure](#). The deadline to register for the conference is **Friday, Sept. 15, 2017**. The registration form can be found [here](#).

If you have questions or need assistance with the registration form, or have changes or comments after your form is submitted, please email [Missi Santillo](#).

Want more TEGG Service news and announcements? Stay up-to-date with TEGG Mobile by visiting TEGG.com/news from your computer or mobile device.

