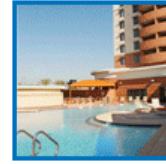




GE ENERGY

Smallworld Americas Users Conference



October 18-22, 2009 • Renaissance Glendale • Glendale, Arizona

Post Conference Training Course Descriptions

Smallworld Electric Office Training – 2 days - \$875

- Audience: Those who require an overview of the Smallworld Electric Office product. This course is suitable for people new to Smallworld or for existing users wishing to upgrade to the Office Suite.
- Description: EO is part of the Office suite of products and the course covers the basics of configuring the product and the standard functionality.

Smallworld Global Transmission Office Training – 2 days - \$875

- Audience: Those who require an overview of the Smallworld Global Transmission Office product. This course is suitable for people new to Smallworld or for existing users wishing to upgrade to the Office Suite.
- Description: GTO is part of the Office suite of products and the course covers the basics of configuring the product and the standard functionality.

Smallworld Gas Distribution Office Training – 2 days - \$875

- Audience: Those who require an overview of the Smallworld Gas Distribution Office product. This course is suitable for people new to Smallworld or for existing users wishing to upgrade to the Office Suite.
- Description: GDO is part of the Office suite of products and the course covers the basics of configuring the product and the standard functionality.

Smallworld System Administration – 2 days - \$875

- Audience: Those who perform system administration, development, and IT tasks.
- Description: To realize the full performance that users expect, installations of Smallworld CST require regular maintenance. This course teaches students how to administer a Smallworld CST installation.

Smallworld Foundations Fast Track – 2 days - \$875

- Audience: Those who require an overview of Smallworld CST, such as users, managers, prospective customers and those who perform configuration, database administration, and data modeling.
- Description: Provides a general overview of various parts of Smallworld CST. The topics in this course are described in greater detail in the specific topic courses.