

Pure H2O Technologies is pleased to announce that we have three ASPE Certified Presentations.

Each presentation attendee will receive a certificate documenting their attendance, and crediting them with 0.1 CEU and 1.0 PDH.

These presentations take approximately 1.5 hours, and include:

## Purified Water Systems Equipment and Design Overview

- Understand what constitutes "purified" water
- Learn the various components required to produce pure water
- Component operational theory
- Sizing and design considerations for RO generation units
- Sizing and design considerations for Distribution pump skids

## Comparison of Mixed Bed Service Exchange and Electro-deionization (EDI)

- Explanation of Ion-Exchange Principles
- Commercial de-ionizing equipment is discussed
- Design considerations are provided for Mixed Bed and EDI
- Associated operational costs are calculated
- Overall System Design considerations are discussed

## Rainwater and Reclaim Water Systems

- Why reclaim systems are employed
- Various reclaim water system applications are reviewed
- System designs are presented and discussed
- Component applications are presented
- System sizing considerations are presented