

RESIDENTIAL FIRE SPRINKLERS 2-DAY TRAINING

With the new International Residential Code (IRC) requirement to provide fire sprinkler systems in new homes, there is an incredible opportunity for plumbing contractors to enter this exciting new market. This two day seminar will educate participants on the NFPA 13D and IRC P2904 requirements for designing and installing fire sprinklers in one and two family homes, including townhomes. Participants will learn about how IRC P2904 applies to multipurpose residential sprinkler systems and have a chapter-by-chapter discussion on the NFPA 13D standard to gain an understanding of water supply requirements, system layout options, system component requirements and installation tips and best practices for residential fire sprinkler systems.

Training Facility Location

R.F. Fager & Co. Training Room
2058 State Road
Camp Hill, PA 17011

NFPA 13D Standard

This training will involve extensive use of the NFPA 13D Standard. Each course participant should bring their own copy of the NFPA 13D Standard (not included in registration fee). If needed, you may purchase this from NFPA or you may purchase from Fire Smarts when you register for this training.

Instructor: Bob G. Caputo, CFPS, CET



Bob Caputo is a Fire Smarts Faculty member with more than 25 years experience in the fire protection community. He has been an instructor since 1989, teaching seminars for NFPA and the American Fire Sprinkler Association (AFSA). He holds a Certified Fire Protection Specialist (CFPS) designation, fire sprinkler contracting licenses in multiple states, and serves on the NFPA 13 Installation and NFPA 25 Committees.

Registration

Register online at <http://www.firesmarts.com/training/rfs-pa-4-29-2010>

\$249 early registration before April 12th

\$299 standard registration

This training is subject to minimum registration. Accommodations, food, and travel expenses are not included in the registration fee. Please do not make travel arrangements until your registration has been confirmed by Fire Smarts.