



Developing and Implementing PSM for Ammonia Refrigeration Systems

This course is designed especially for:

- PSM and Safety Managers
- Facility and Maintenance Engineers
- PSM Team Members and those responsible for developing, implementing and maintaining PSM
- Process operators
- Environmental Engineers and Managers
- Plant Managers and those with oversight responsibilities for PSM

Why you should attend:

- You have just been handed responsibility for PSM at your facility and you need to know what OSHA's 29 CFR 1910.119 and EPA's 40 CFR 68 are all about
- You have a PSM program, but no one fully understands how it works
- Don't wait for the OSHA citations to find out how much you really don't know about PSM compliance. Even attendees who already have considerable PSM experience have told us they learned even more from our course

Course Topics:

- Hazards of the Process
- Process Technology
- Process Hazard Analysis
- Standard Operating Procedures & Safe Work Practices; Emergency Response Planning
- Management of Change - Technology, Facilities and People
- Prestart-up Safety Review
- Mechanical Integrity
- Incident Investigation
- Contractor Safety Management
- PSM Auditing and EPA Risk Management Plans

To reserve your spot,
call (262) 781-5757

or

email: RSVP@summitrefrig.com

Training is held at:

Summit Refrigeration Training Center
W141 N9501 Fountain Blvd.
Menomonee Falls, WI 53051
(262) 781-5757

Lunch is provided

Ample Parking

Local Hotels include:

Hilton Garden Inn Milwaukee - Park Place
Radisson Hotel

Course Fee

\$425/person

*payment is required at time of registration

Note: A full refund is given for non-attendance when John Phillips is notified no less than two weeks prior to class