



MOV OMN-1 Training Course

True North Consulting has developed a training course on Motor Operated Valves with particular emphasis on ASME Code Case OMN-1 requirements and programmatic interfaces.

The Motor Operated Valve OMN-1 Course duration is scheduled for two days, February 25-26, 2010, and will include a workshop and Q&A period.

Alternatively, we are able to offer a dedicated training course at your site, typically requiring a minimum of 7 participants.

Course details, instructor information, and registration details are listed below.

We look forward to hearing from you,

Best Regards,

Donald R. Horn, P.E.
President
True North Consulting, LLC

COURSE REGISTRATION:

Telephone – 970-252-1489

E-mail – cma@tnorthconsulting.com or complete and return form below.



INSTRUCTORS / COURSES

Instructor – Dave Hart

Dave has a strong valve background with over 31 years of nuclear industry experience. His experience encompasses both technical and programmatic areas involving valve calculation development / review, program ownership requirements, and field testing, analysis, and diagnostic activities. Dave has held positions as both Component Manager and Program Engineer and for the last several years has been heavily involved with OMN-1 adoption for various utilities.

Instructor – Robert McGowen

Robert has been in the nuclear power industry for over 34 years. His experience has been in plant operations and engineering programs. As a previously licensed reactor operator, Robert has a very unique insight into the development and application of ASME Code and NRC regulatory compliant programs, i.e., IST, Appendix J, and their interface / relationship with AOV and MOV programs. Robert has held positions as both IST and Appendix J Program Engineers for various utilities.

Instructor - Ronald C. Lippy

Ron's background encompasses significant expertise with thirty plus years in Program Coordination and diverse technical experience in nuclear power plants. Ron's focus on strengthening and standardization of Engineering Program positions has advanced nuclear power throughout the entire industry. He currently serves on the ASME OM Main Committee and numerous sub-committees. Additionally, Ron is integrally involved in various industry support and owner groups and has performed programmatic related assessments and training for the majority of U.S. Nuclear Utilities. Ron will be involved as a part-time instructor with oversight capacity.

Course Outline

Course content & approach is structured for MOV/IST Program Owners focusing on the following key areas:

- MOV Regulatory Requirements
- GL 89-10/GL 96-05 Background Overview
- IST/MOV Requirements through the 2006 ASME OM Code Addenda
- Relief Request Overview
- Benefits/Comparison of MOV Programs
- Rules for OMN-1 Adoption
- Application of Risk
- Continuing MOV Concerns (vibration, magnesium rotors, MC2 Testing, etc)
- Current issues and interfaces with emphasis on industry/code initiatives and solutions.



PRICING 2 day training package inclusive of course and related reference materials
\$1,200/attendee

LOCATION [Hampton Inn Montrose](#)
1980 North Townsend
Montrose, Colorado 81401
(Across from Airport)

ACCOMODATIONS True North Consulting has reserved a block of 10 rooms at the Hampton Inn Montrose at a rate of \$102 per night for the training dates. The phone number for the Hampton Inn is 970-252-3300. When you call, mention that you are coming for the True North Comprehensive MOV Training Course to ensure the discounted rate.

**Montrose Area
Information:** [Montrose](#) , [Telluride](#) , [Ouray](#)

Note: Additional information on Courses offered may be found at the link above or through True North's website at: tnorthconsulting.com.



Registration

Four Easy Ways to Register!

- E Mail: (Complete Form below and forward to Christine Allen (cma@tnorthconsulting.com))
- Telephone: 970-252-1832 or 970-252-1489
- Fax: 970-252-1837
- Mail (Complete form and enclose check or CC information):

True North Consulting, LLC
MOV Training
101 N. Uncompahgre, Ste. 5
Montrose, CO 81401

Name _____

Title _____

Company _____

Telephone _____

Fax _____

Email _____

Payment Information

Credit Card

Visa MasterCard American Express Other()

Card # _____ Exp. Date _____

Cardholder Name _____

Cardholder Signature _____

Receipt will be available at the conference or returned by mail if not picked up.