

Graftel, Inc. June 2007 Appendix J Seminar

This newly updated seminar is an intense two-day course on Appendix J Leakage Rate Testing.

The technical and regulatory basis as well as the latest issues effecting both ILRT and LLRT will be addressed

This course demonstrates how to take maximum advantage of the time and cost savings allowed under Option B while maintaining an excellent program.

The information presented is based upon lessons learned from industry experience since the introduction of Option B. The best practices from the industry leaders shall be presented to be used as benchmarks.

The 2002 revision to the ANS 56.8 standard as well as the new revision to NEI 94-01 will be discussed. The status of the proposed extension to the ten-year Type A testing intervals will also be discussed.

This seminar provides the attendees with the technical and regulatory basis and concepts that containment leakage rate testing is based upon.

Program, equipment and calibration issues will all be addressed.

Site-specific topics requested by the attendees will be discussed

Location

The seminar shall be held at a hotel near the upcoming Appendix J Owners Group, (APOG) meeting at Seabrook Station. Exact location of the seminar shall be announced soon.

Seminar Dates

June 4 and 5, 2007
(APOG Meetings June 6, 7 and 8th)

Seminar Fees

\$1000 per person
Onsite Training Available

Please phone us or fax the response form by May 1, 2007 to insure your space at the seminar

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THIS YEAR'S KEY FEATURES

- ⇒ Risk based Appendix J initiatives
- ⇒ The proposed 15 year ILRT Interval status
- ⇒ Appendix J Owners' Group Initiatives
- ⇒ The 2002 ANS 56.8 standard
- ⇒ The new revision to NEI 94-01
- ⇒ Substitution of functional tests in place of As-Left Appendix J tests
- ⇒ On-line Appendix J testing
- ⇒ Optimization of administrative limits for Type B and C testing
- ⇒ Site options when LLRT administrative limits cannot be met prior to start-up
- ⇒ Reduction in Type C testing venting and draining requirements
- ⇒ Recent ILRT Experiences, Lesions learned
- ⇒ Graffel's Appendix J information web site
- ⇒ Purge valve Type C test intervals
- ⇒ Site-specific issues researched on prior request and addressed in the seminar.

THIS COURSE PROVIDES

- ⇒ Attendees with the information on the best industry practices needed to take full advantage of the cost savings under Option B
- ⇒ A very firm basis in both the methodology and theory for performing LLRTs and ILRTs
- ⇒ State of the art LLRT and ILRT equipment
- ⇒ The technical and regulatory basis for primary containment leakage rate testing.
- ⇒ The Option B rule, NEI Guideline document, and the ANS 56.8-1994 standard inter-relations and interpretations
- ⇒ Examples of effective streamlined Appendix J programs
- ⇒ Relationships between IST and ISI programs to the Appendix J program
- ⇒ Guidance for addressing procedural issues, such as reverse direction testing, reportability and containment integrity

SPEAKER

Jim Glover: For 19 years, Mr. Glover worked for Exelon as the Appendix J coordinator. During that time he performed over 65 ILRTs on both BWRs and PWRs.

He is currently the Chairman of the ANS 56.8 Standards Working Group on containment leakage rate testing. He was a member of the NEI AHAC that wrote the Appendix J guideline document NEI-9401.

APPENDIX J SEMINAR DAY 1, LLRT

8:30 - 9:00	Sign-In and Open Discussion
9:00- 10:15 Session 1	Primary Containment Leakage Rate Testing, its Technical and Regulatory Basis
10:15-10:30	Break
10:30 - 11:30 Session 2	LLRT Methodology and Theory
11:30-1:00	Lunch
1:00-2:00 Session 3	Appendix J, Related Documents and Risk Based Initiatives
2:00-2:15	Break
2:15-3:15 Session 4	Example Appendix J Program
3:15-3:30	Break
3:30 - 5:00 Session 5	LLRT Equipment and Instrumentation

APPENDIX J SEMINAR DAY 2, ILRT

8:30 - 9:00	Open Discussion
9:00 - 10:15 Session 6	ILRT Technical Basis and Regulatory Basis
10:15 - 10:30	Break
10:30 - 11:30 Session 7	ILRT Methodolgy <ul style="list-style-type: none">- PreTest Activities- Containment Pressurization and Stabilization- The Type A Test- The Induced Leakage Rate Test and Depressurization
11:30 - 1:00	Lunch
1:00 - 2:00 Session 8	Case Studies from Past ILRTs, Lessons Learned
2:00 - 2:15	Break
2:15 - 3:15 Session 9	ILRT Equipment
3:15 - 3:30	Break
3:30 - 5:00 Session 10	Plant Specific Topics Requested by Attendees and Emerging Appendix J Issues

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FAX RESPONSE FORM FOR APPENDIX J SEMINAR

From: _____

Company: _____

Name: _____

Mailing Address: _____

e-Mail: _____

Number Attending: _____

Appendix J Seminar: (\$1000)

Special Topics of
Interest: _____

