

Agenda

8:00 – 8:30 Register – Participants sign-in and collect name badges and notebooks.

Plenary Session

8:30 – 8:45 Remarks Bruce Boger, Director, Division of Inspection Program Management

8:45 – 9:00 Introduction Andrew Walker, facilitator

9:00 – 10:30 Question and answer session USNRC expert panel

- Terence Chan, Section Chief, Materials and Chemical Engineering Branch, Office of Nuclear Reactor Regulation
- Kerri Kavanagh, Senior Reactor Engineer, Office of Nuclear Reactor Regulation
- Jim Luehman, Deputy Director, Office of Enforcement
- Eileen McKenna, Senior Reactor Engineer, Office of Nuclear Reactor Regulation
- Wayne Scott, Senior Operations Engineer, Office of Nuclear Reactor Regulation

10:30 – 10:45 Break

Morning Breakout Sessions

10:45 – 12:15 Topic 1 Definition of operable but degraded
Topic 2 Support system operability (TS and non-TS equipment)
Topic 3 Operational Leakage
Topic 4 Component reliability and its relationship to operability

12:15 – 1:15 Lunch

Afternoon Breakout Sessions

1:15 – 2:45	Topic 1	Definition of operable but degraded
	Topic 2	Support system operability (TS and non-TS equipment)
	Topic 3	Operational Leakage
	Topic 5	Other topics determined by participants

2:45 – 3:00 Break

Closeout Plenary Session

3:00 – 3:45	Summary reports from breakout sessions	Facilitators
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3:45 – 4:00	Closing remarks	Dr. William Beckner, Chief, Reactor Operations Branch
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4:00	Adjourn
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