

Room HQ-3WFN-1C03-32p and HQ-3WFN-1C05-32p-VTC
Three White Flint, 11555 Rockville Pike, Rockville, MD

| Day | Time | Duration | Title | Owner |
|-----------|-------|----------|---|----------|
| Tuesday | 1:00 | 10 | Opening | NRC |
| Tuesday | 1:10 | 5 | NRC opening remarks | NRC |
| Tuesday | 1:15 | 5 | Industry opening remarks | Industry |
| Tuesday | 1:20 | 20 | Update on Code Case N-711 | Industry |
| Tuesday | 1:40 | 15 | Update on Code Case N-871 | Industry |
| Tuesday | 1:55 | 15 | Reconciliation of the PDI Program with 10CFR50.55a | Industry |
| Tuesday | 2:10 | 45 | Section XI update: NDE-related actions | Industry |
| Tuesday | 2:55 | 20 | Break | |
| Tuesday | 3:15 | 15 | Technical basis for Section XI Appendix VII | Industry |
| Tuesday | 3:30 | 20 | PDI update | Industry |
| Tuesday | 3:50 | 30 | PWR upper head visual examinations and RIS | NRC |
| Tuesday | 4:20 | 30 | NDE reliability - continuous improvement | Industry |
| Tuesday | 4:50 | 10 | Public comment period | NRC |
| Tuesday | 5:00 | | Adjourn | |
| | | | | |
| Wednesday | 8:00 | 5 | Announcements | NRC |
| Wednesday | 8:05 | 30 | NDE reliability - continuous improvement (continued) | Industry |
| Wednesday | 8:35 | 10 | Technical basis for eddy current code cases, qualification, acceptance criteria | Industry |
| Wednesday | 8:45 | 10 | Handbook on depth sizing using electromagnetic methods | Industry |
| Wednesday | 8:55 | 20 | Hyperspectral imaging | Industry |
| Wednesday | 9:15 | 15 | Development of technical bases for optimization of examination requirements | Industry |
| Wednesday | 9:30 | 40 | Cast stainless steel NDE update | Industry |
| Wednesday | 10:10 | 20 | Break | |
| Wednesday | 10:30 | 20 | Encoded UT without robotics | Industry |
| Wednesday | 10:50 | 20 | Aging management of concrete structures - ASR mitigation | Industry |
| Wednesday | 11:10 | 30 | Use of unmanned aerial vehicles for NDE | Industry |
| Wednesday | 11:40 | 20 | Virtual mockups - progress update | Industry |
| Wednesday | 12:00 | 10 | Public comment period | NRC |
| Wednesday | 12:10 | 60 | Lunch | |
| Wednesday | 1:10 | 20 | Adaptive coupling: UT on wavy surfaces | Industry |
| Wednesday | 1:30 | 20 | MRP-60 update (RPVUH BMV OE) | Industry |
| Wednesday | 1:40 | 10 | Update on volumetric exams for BMIs | Industry |
| Wednesday | 1:50 | 15 | Bolting protocol | Industry |
| Wednesday | 2:05 | 20 | BWRVIP NDE update | Industry |
| Wednesday | 2:25 | 30 | Human factors, training, and practice | NRC |
| Wednesday | 2:55 | 20 | Break | |
| Wednesday | 3:15 | 30 | Human factors in NDE | Industry |
| Wednesday | 3:45 | 30 | Analysis of empirical probability of detection data for dissimilar metal welds | NRC |
| Wednesday | 4:15 | 10 | Public comment period | NRC |

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| Wednesday | 4:25 | | Adjourn | |
| Thursday | 8:00 | 5 | Announcements | NRC |
| Thursday | 8:05 | 45 | Modeling and simulation for NDE reliability: research updates | NRC |
| Thursday | 8:50 | 30 | Assessment of flaw detectability under limited coverage conditions | NRC |
| Thursday | 9:20 | 30 | Ultrasonic beam mapping using Schlieren imaging | Industry |
| Thursday | 9:50 | 20 | Break | |
| Thursday | 10:10 | 30 | Recommended practices for ultrasonic modeling of coarse-grained materials | Industry |
| Thursday | 10:40 | 50 | Open discussion | |
| Thursday | 11:30 | 20 | Closing | NRC |
| Thursday | 11:50 | 10 | Public comment period | |
| Thursday | 12:00 | 0 | Adjourn | NRC |