

Supplemental Inspection Process Enhancements

Presented at October 28, 2020, ROP Public Meeting By Ross Telson, Lead for IMC 2515B & IPs 95001, -02, and -03

Supplemental Inspection Enhancements

- Improve consistency of implementation across Regions
 & Supplemental Inspection Program
- Enhance completed Corrective Action to Preclude Repetition (CAPR) documentation and the tracking/identification of pending CAPRs for follow-up
- Move redundant IP 9500X governance to IMC 2515B and clarify to improve implementation consistency
- Improve definitions (e.g. root cause, causal analysis, CAPR)
- Leave objectives and requirements otherwise
 unchanged

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Consolidated to IMC 2515B From IPs 95001, -02, and -03

- Improved Definitions (see IMC 2515B-04)
- Enhanced Inspection, Assessment, and Successful Completion (see IMC 2515B-07)
- Initiating, Delaying, Suspending, or Expanding Supplemental Inspection (see IMC 2515B-08)
- Findings, Violations, General- and Significant Weaknesses (see IMC 2515B-09)
- Inspector Requirements, Reactor Oversight Process (ROP) Expectations, and Regulatory Obligations (see IMC 2515B-10)
- Follow-up Inspection of Planned Corrective Actions (see IMC 2515B-11)

Revised ROP Documents

https://www.nrc.gov/reading-rm/doc-collections/insp-manual/

- IMC 2515B Supplemental Inspection Program
- IMC 0611C Guidance for Supplemental Inspection Reports
- IP 95001 Supplemental Inspection Response to Action Matrix Column 2 Inputs
- IP 95002 Supplemental Inspection Response to Action Matrix Column 3 Inputs*

* IP 95002 changes will model IP 95001 but release may be slightly delayed

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END OF FORMAL PRESENTATION

Questions Now?

Further Questions, Observations, Insights? Contact Regional Supplemental Inspection Lead, IRIB BC, or HQ Lead, Ross Telson @ rdt@nrc.gov or W: (301) 415-2256