

# NRC INSPECTION MANUAL

IRIB

Change Notice 22-015

## DELETED:

|    | <u>Number</u> | <u>Date</u> |
|----|---------------|-------------|
| 1. | IP 71111.01   | 12/20/19    |
| 2. | IP 71111.04   | 03/29/21    |
| 3. | IP 71111.05   | 10/06/20    |
| 4. | IP 71111.06   | 07/09/21    |
| 5. | IP 71111.13   | 10/05/20    |
| 6. | IP 71111.18   | 03/31/21    |
| 7. |               |             |

## TRANSMITTED:

|  | <u>Number</u> | <u>Date</u> |
|--|---------------|-------------|
|  | IP 71111.01   | 08/01/22    |
|  | IP 71111.04   | 08/01/22    |
|  | IP 71111.05   | 08/01/22    |
|  | IP 71111.06   | 08/01/22    |
|  | IP 71111.13   | 08/01/22    |
|  | IP 71111.18   | 08/01/22    |
|  | IP 71111.24   | 08/01/22    |

TRAINING: No special training is required for any documents issued with this Change Notice.

REMARKS: IP 71111.01, "Adverse Weather Protection." Samples revised per NRR direction using Enclosure 2 (ML19070A040) of SECY-19-0067 (ML19070A050) as guidance. Updated references and plain writing guidance in accordance with IMC 0040.

IP 71111.04, "Equipment Alignment." Samples revised per NRR direction using Enclosure 2 (ML19070A040) of SECY-19-0067 (ML19070A050) as guidance.

IP 71111.05, "Fire Protection." Implemented recommended changes as a result of ROP Enhancement efforts.

IP 71111.06, "Flood Protection Measures." Samples revised per NRR direction using Enclosure 2 (ML19070A040) of SECY-19-0067 (ML19070A050) as guidance.

IP 71111.13, "Maintenance Risk Assessments and Emergent Work Control." Implemented recommended changes as a result of ROP Enhancement efforts.

IP 71111.18, "Plant Modifications." Implemented recommended changes as a result of ROP Enhancement efforts. Removed requirement to perform SAMG sample in 2022 while maintaining the sample requirement as applicable for future SAMG updates.

IP 71111.24, "Testing and Maintenance of Equipment Important to Risk." Initial issuance to consolidate IP 71111.19 and IP 71111.22. Guidance associated with Hardened Containment Ventilation System (HCVS); cable degradation; and counterfeit, fraudulent, and suspected items (CFSI) inspections was also added. IP 71111.22 (ML041340229) revised to include RCS leak detection system surveillance as part of the surveillance testing samples. Revision also includes surveillance testing attributes for reviewing annunciator/alarm setpoints and alarm response procedure actions. DBLLTF Report: ML022760172  
On February 9, 2022, OIG-22-A-06, "Audit of the Nuclear Regulatory Commission's Oversight of Counterfeit, Fraudulent, and Suspect Items at Nuclear Power Plants," was issued.  
The report identified that the NRC should improve its oversight of Counterfeit, Fraudulent, or Suspected Items (CFSI) by clarifying and communicating how the agency collects, assesses, and disseminates information regarding CFSI, and by improving staff awareness of CFSI and its applicability to reactor inspections.  
NRC reply: ML22077A775

EDITORIAL REVISIONS FROM PREVIOUS CHANGE NOTICES (As Required):

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- ☒ Standard  
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