

NRC INSPECTION MANUAL

DIRS

Change Notice 08-024

DELETED:		TRANSMITTED:	
<u>Number</u>	<u>Date</u>	<u>Number</u>	<u>Date</u>
1. IMC 0040	06/20/07	IMC 0040	08/19/08
2. IMC 0609 App C	12/16/03	IMC 0609 App C	08/19/08
3. IP 50001	09/06/00	IP 50001	08/19/08
4. IP 71111.06	01/31/08	IP 71111.06	08/19/08
5. IP 71111.21	01/31/08	IP 71111.21	08/19/08
6. _____	_____	IP 36302	08/19/08
7. _____	_____	IP 42453	08/19/08
8. _____	_____	IP 65001.B	08/19/08
9. _____	_____	IP 65001.E	08/19/08
10. _____	_____	IP 65001.F	08/19/08
11. _____	_____	IP 65001.03	08/19/08
12. _____	_____	IP 65001.05	08/19/08
13. _____	_____	IP 65001.08	08/19/08
14. _____	_____	IP 65001.11	08/19/08
15. IP 88055	09/05/06	IP 88055	08/19/08

TRAINING: None

REMARKS: IMC 0040 (Preparing, Revising, and Issuing Documents for the NRC Inspection Manual) has been revised to has been revised to clarify instructions on the use of Microsoft (MS) Word in preparing inspection manual documents, reflect office-related requests to modify document issuing forms, respond to Reactor Oversight Process (ROP) feedback forms, and make editorial improvements.

IMC 0609 App C (Occupational Radiation Safety Significance Determination Process) has been revised with changes to: (1) the definition of the term, “substantial potential for overexposure” and (2) text to match the flow diagram. The revision brings the Significance Determination Process (SDP) outcomes more in line with the Enforcement Policy Supplements.

IP 50001 (Steam Generator Replacement Inspection) has been revised to: (1) reflect the ROP realignment changes issued 01/31/08; (2) respond to ROP feedback forms addressing resource planning, removing the structural integrity test (SIT) while keeping the integrated leak rate test (ILRT) throughout the procedure, and adding the reference, IP 71122.01, “Radioactive Gaseous and Liquid Effluent Treatment and Monitoring Systems;” and (3) incorporate various technical and editorial changes.

IP 71111.06 (Flood Protection Measures) has been revised to clearly state that an inspection sample is one area. This revision addresses an ROP feedback form.

IP 71111.21 (Component Design Bases Inspection) has been revised to provide guidance on re-inspecting samples inspected in previous Component Design Bases Inspections (CDBIs) and to reference the Information Notice on CDBI findings.

The following inspection procedures are issued to support inspections of operational programs described in IMC 2504, “Construction Inspection Program - Non-ITAAC Inspections”:

IP 36302 (Part 52, Operational Staffing)

IP 42453 (Part 52, Operating Procedures Inspection)

The following inspection procedures are issued to support ITAAC-related New Reactor Construction Inspections under 10 CFR Part 52:

IP 65001.B (Inspection of the ITAAC-Related Welding Program)

IP 65001.E (Inspection of the ITAAC-Related Qualification Program)

IP 65001.F (Inspection of the ITAAC-Related Design and Fabrication Requirements)

IP 65001.03 (Inspection of ITAAC-Related Installation of Piping)

IP 65001.05 (Inspection of ITAAC-Related Installation of Reactor Pressure Vessel and Internals)

IP65001.08 (Inspection of ITAAC-Related Installation of Electric Components and Systems)

IP65001.11 (Construction Inspection Program Inspection of ITAAC-Related Containment Integrity and Containment Penetrations)

IP 88055 (Fire Protection (Annual)) has been revised to add more guidance into the compensatory measures and annual inspection of the Fire Brigade Drill sections.

DISTRIBUTION: Standard

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