

NRR Re-Structure in Reactor Materials Area

Remarks by

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Management
Division of License Renewal

Industry / NRC Materials Programs Technical Information
Exchange
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Current Structure

- Division of Engineering
 - Vessel & Internals Integrity Branch
 - Component Performance, NDE, and Testing Branch
 - Steam Generator Tube Integrity and Chemical Engineering Branch
- Division of License Renewal
 - Aging Management of Reactor and Mechanical Systems Branch (RARB)
 - Aging Management of Structures, Electrical, and Plant Systems Branch (RASB)

Structure – October 1, 2017

- Division of Materials and License Renewal
 - Director: George Wilson
 - Deputy Director: Joseph Donoghue
 - Vessels and Internals Branch
 - D. Rudland
 - Piping and Head Penetration Branch
 - D. Alley
 - Chemical, Corrosion and Steam Generator Branch (May 28)
 - S. Bloom
 - License Renewal Projects Branch (May 28)
 - S. Stuchell
 - Environmental and NEPA Branch
 - B. Beasley

Structure – October 1, 2017

- Division of Engineering
 - Structural Engineering Branch
 - Instrumentation and Controls Branch
 - Electrical Engineering Operating Reactor Branch
 - Electrical Engineering New Reactor and License Renewal Branch
 - Mechanical Engineering and Inservice Testing Branch

Existing Reactor Materials-Related Structure

- Office of Nuclear Regulatory Research (RES)
 - Division of Engineering
 - Component Integrity Branch
 - R. Iyengar
 - Corrosion and Metallurgy Branch
 - S. Frankl
- Office of New Reactors (NRO)
 - Division of Engineering and Infrastructure
 - Materials and Chemical Engineering Branch
 - M. Mitchell