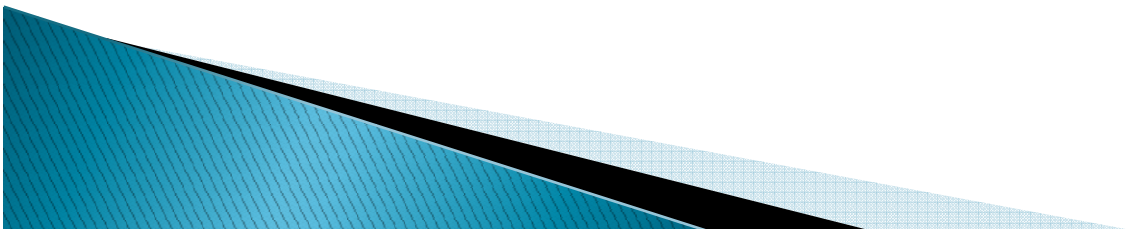


Status of the Interim Staff Guidance (ISG) for Reactor Vessel Internals

Billy Rogers

June 28, 2012



Status of LR-ISG-2011-04



Updated Aging Management Criteria for PWR Reactor Vessel Internal Components

- ▶ EPRI Report MRP-227-A, “Materials Reliability Program: Pressurized Water Reactor Internals Inspection and Evaluation Guidelines,” is an industry developed guidance on the inspection and evaluation of RV internals.
- ▶ LR applicants use the information contained in MRP-227-A to aid in the development and implementation of their plant-specific aging management program (AMP) for RV internal components.

Status of LR-ISG-2011-04



Updated Aging Management Criteria for PWR Reactor Vessel Internal Components, cont.

- ▶ The staff issues Draft License Renewal Interim Staff Guidance LR-ISG-2011-04, “Updated Aging Management Criteria for PWR Reactor Vessel Internal Components,” for public comments on May 21, 2012, to address the use of MRP-227-A as a component in the development for an AMP and AMR line items.
- ▶ The staff received 15 comments from the Materials Reliability Program (MRP) and 56 comments from NEI.

Status of LR-ISG-2011-04



Updated Aging Management Criteria for PWR Reactor Vessel Internal Components, cont.

- ▶ The content of the comments ranged from typographical corrections to sophisticated technical comments.
- ▶ The staff is currently reviewing the comments and anticipates completion of the review by July 2012.
- ▶ The staff anticipates issuing the ISG in Sept 2012.

