Additionally, the NRC hosted a public webinar held on August 8, 2019, to obtain comments from individuals in other areas of the country.

Specific details regarding the dates, times, locations, and other logistical information for each of the meetings can be found on the NRC’s NEIMA Section 108 public website at https://www.nrc.gov/waste/decommissioning/neima-section-108.html. For information about attending the NEIMA Section 108 Category 3 public meetings, please see the public website listed above or contact the individual listed in the FOR FURTHER INFORMATION CONTACT section of this document.

IV. Local Community Advisory Board Questionnaire

The NRC is seeking input from existing CABs in the vicinity of power reactors undergoing decommissioning, similar established stakeholder groups, or local government organizations regarding best practices and lessons learned associated with CABs at decommissioning nuclear power reactors. Comments may be submitted by November 15, 2019. Comments submitted after this date will be considered if it is practical to do so, but the Commission is able to ensure consideration only for comments received by this date.

Dated at Rockville, Maryland, this 24th day of September, 2019.

For the Nuclear Regulatory Commission.

Bruce A. Watson,
Chief, Reactor Decommissioning Branch, Division of Decommissioning, Uranium Recovery, and Waste Programs, Office of Nuclear Material Safety and Safeguards.


SUPPLEMENTARY INFORMATION: The NRC is withdrawing RG 3.53 because it has been superseded and is no longer needed. RG 3.53 was published in July 1982 to describe the applicability of existing regulatory guides that would aid in the design, construction, and operation of an independent spent fuel storage installation (ISFSI). At that time, there were no precedents for applications for ISFSIs, there was not a consolidated set of guidance, and information technology did not exist to provide guidance electronically for ISFSIs. The staff issued RG 3.53 to expedite the staff’s reviews of ISFSI applications, which were anticipated under the new requirements in title 10 of the Code of Federal Regulations (10 CFR) part 72, “Licensing Requirements for the Independent Storage of Spent Nuclear Fuel, High Level Radioactive Waste, and Reactor-Related Greater than Class C Waste.”

Since 1982, many of the guidance documents and regulatory positions listed in the RG have been withdrawn or superseded by more current guidance. Examples of new or revised staff guidance for ISFSIs include RG 3.48, “Standard Format and Content for the Safety Analysis Report for an Independent Spent Fuel Storage Installation or Monitored Retrieved Storage Installation (Dry Storage),” RG 3.50, “Standard Format and Content for a Specific License Application for An Independent Spent Fuel Storage Installation or Monitored Retrieved Storage Facility,” RG 3.60, “Design of an Independent Spent Fuel Storage Installation (Dry Storage),” and RG 3.62, “Standard Format and Content for the Safety Analysis Report for Onsite Storage of Spent Fuel Storage Casks.” These guidance documents incorporate the lessons learned during the licensing process and from operational experiences with ISFSIs. The current information technology available today makes the numerous RGs in the areas of design, construction, and operation of an ISFSI readily available electronically on the NRC’s public website and it is easy for applicants to navigate and identify these guides.

Dated at Rockville, Maryland, this 23rd day of September, 2019.

For the Nuclear Regulatory Commission.

Thomas H. Boyce,
Chief, Regulatory Guidance and Generic Issues Branch, Division of Engineering, Office of Nuclear Regulatory Research.

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