



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

May 3, 2016

MEMORANDUM TO: Louise A. Lund, Director
Division of Policy and Rulemaking
Office of Nuclear Reactor Regulation

FROM: Brian E. Thomas, Director /RA/
Division of Engineering
Office of Nuclear Regulatory Research

SUBJECT: GENERIC ISSUE MANAGEMENT CONTROL SYSTEM REPORT
FOR SECOND QUARTER FY2016

Enclosed for your information is the Generic Issue Management Control System (GIMCS) report for fiscal year (FY) 2016, second quarter, covering the period from January 1, 2016 through March 31, 2016. The Office of Nuclear Regulatory Research (RES) is sending this report of active Generic Issues (GIs) to the Office of Nuclear Reactor Regulation (NRR) since all currently active GIs are being implemented by NRR. This report is also being provided to the GI program counterparts in other regulatory offices for information. In addition, this report is being provided to the Commission, as directed by the Commission in the Staff Requirements Memorandum for COMSECY-13-0009, "Modification or Closure of Action Items in the Commission Tracking System."

A summary of the significant activities for the active GIs that occurred during this reporting period is provided below. A brief summary of activities associated with the active GIs since being screened into the GI program is provided in Enclosure 1. For additional information, a detailed status of all activities associated with each of the active GIs since being screened into the GI program is provided in Enclosure 2.

GI-191, "Assessment of Debris Accumulation on Pressurized-Water Reactor Sump Performance"

- No significant activities to report on occurred during this previous quarter.

GI-193, "Boiling Water Reactor Emergency Core Cooling System (ECCS) Suction Concerns"

- The Generic Issues Review Panel has completed its assessment and is scheduled to present its findings to the Director of RES; afterwards, the GI is anticipated to be closed. The panel found no significant safety issues that warrant proceeding further.

CONTACT: Stanley J. Gardocki, RES/DE/RGGIB
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GI-199, "Implications of Updated Probabilistic Seismic Hazard Estimates in Central and Eastern United States (CEUS) for Existing Plants"

- Staff completed its evaluation of the expedited seismic evaluation process (ESEP) reports for all 33 CEUS sites. The single ESEP report required for the Western United States sites was received and is currently being reviewed by the NRC staff.

GI-204, "Flooding of Nuclear Power Plant Sites Following Upstream Dam Failures"

- No significant activities to report on occurred during this previous quarter.

Enclosures: As stated

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Enclosures: As stated

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