



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

August 22, 2016

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

FROM: Brian E. Thomas, Director */RA David L. Rudland for/*  
Division of Engineering  
Office of Nuclear Regulatory Research

SUBJECT: GENERIC ISSUE MANAGEMENT CONTROL SYSTEM REPORT  
FOR THIRD QUARTER FY 2016

Enclosed for your information is the Generic Issue Management Control System (GIMCS) report for the third quarter of fiscal year (FY) 2016, covering the period from April 1, 2016, through June 30, 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 NRR is implementing all currently active GIs. RES is also providing the GIMCS report to the GI program counterparts in other regulatory offices for information. In addition, the Commission will also receive the GIMCS report, as directed in the staff requirements memorandum for COMSECY-13-0009, "Modification or Closure of Action Items in the Commission Tracking System," dated January 17, 2013.

The following summarizes the significant activities for the active GIs that occurred during this reporting period:

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

The staff has completed its evaluations for Byron and Braidwood. All plants selecting Option 1 as a method to resolve GI-191 are now closed out.

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

The Generic Issues Review Panel completed its assessment and concluded that no further regulatory actions were necessary. The staff has closed out the GI and will no longer track it in future GIMCS reports.

- GI-199, "Implications of Updated Probabilistic Seismic Hazard Estimates in Central and Eastern United States (CEUS) for Existing Plants"

The staff has now completed its evaluation of all the expedited seismic evaluation process (ESEP) reports for the 33 CEUS and one western United States site.

CONTACT: Stanley J. Gardocki, RES/DE/RGGIB  
301-415-1067

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

There were no significant activities during the third quarter.

Enclosure 1 briefly summarizes activities associated with the active GIs since they were screened into the GI program. For additional information, Enclosure 2 provides a detailed status of all activities associated with each of the active GIs since they were screened into the GI program.

Enclosures:

As stated

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

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Enclosures:

As stated

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