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NUCLEAR ENERGY INSTITUTE

November 5, 2014

Mr. Christopher G. Miller
Director, Division of License Renewal
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001

Subject: Response to NRC Questions Concerning GALL AMP XI.M17, Flow-Accelerated Corrosion, NSAC-202L Rev. 4

Project Number: 689

Dear Mr. Miller:

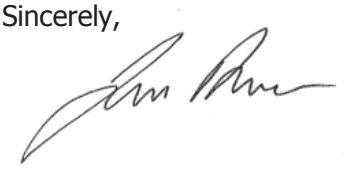
On behalf of the nuclear energy industry, the Nuclear Energy Institute (NEI)[1] is providing additional information in response to the U.S. Nuclear Regulatory Commission (NRC) question related to three new methods for calculating component wear. The original request was outlined during a teleconference call with the NRC on August 25, 2014.

The attached technical input provides industry information on three new methods for calculating component wear included in NSAC-202L Rev. 4. This information can be used by the NRC to determine the acceptability of NSAC-202L Rev. 4 for the GALL AMP XI.M17, Flow-Accelerated Corrosion program.

[1] The Nuclear Energy Institute (NEI) is the organization responsible for establishing unified industry policy on matters affecting the nuclear energy industry, including the regulatory aspects of generic operational and technical issues. NEI's members include all entities licensed to operate commercial nuclear power plants in the United States, nuclear plant designers, major architect/engineering firms, fuel cycle facilities, nuclear materials licensees, and other organizations and entities involved in the nuclear energy industry.

NEI appreciates the opportunity to provide this additional information for your evaluation. If you have any questions or require additional information, please contact me.

Sincerely,



Jason Remer

Attachment

c: Mr. Steven D. Bloom, NRR/DLR/RSRG, NRC
Mr. William F. Burton, NRR/DLR/RSRG, NRC
Ms. Bennett M. Brady, NRR/DLR/RSRG, NRC