



Program Management Office  
1000 Westinghouse Drive, Suite 172  
Cranberry Township, Pennsylvania 16066

Project 694  
Docket 99902037

May 12, 2020

OG-20-149

To: Mr. Vic Cusumano  
Office of Nuclear Reactor Regulation

Subject: PWR Owners Group  
**PWROG Generic Letter 2004-02 Supplemental Response Estimated Schedules (PA-LSC-1447)**

Dear Mr. Cusumano:

During the PWR Owners Group (PWROG) GSI-191 Webinar held on February 4, 2020, the schedule for submitting the final supplemental responses to Generic Letter (GL) 2004-02, “Potential Impact of Debris Blockage on Emergency Recirculation during Design Basis Accidents at Pressurized Water Reactors” was discussed. Following the webinar, a survey was sent to the PWROG members to obtain this information.

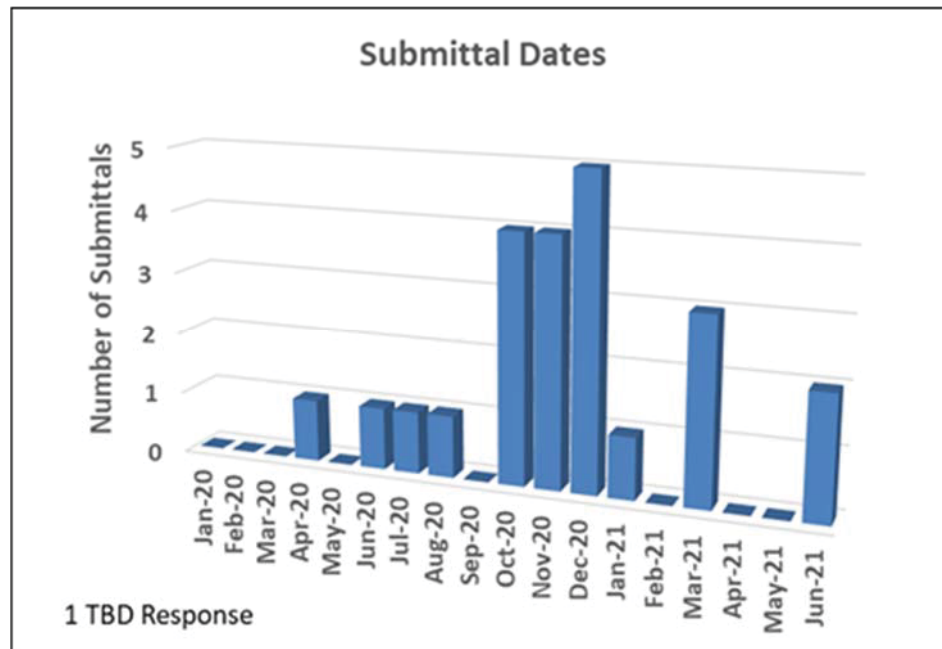
The purpose of this letter is to provide you with the results of the PWROG survey regarding the schedule for submitting the final supplemental responses to the GL. The dates provided are estimated, and do not represent any commitment, however, the survey results can be used by the NRC to assist with NRC resource planning.

Twenty-two sites with thirty-five units responded to the survey. Twenty-one submittals will follow the Option 2A (Deterministic) approach, and three submittals will follow the Option 2B (Risk-Informed) approach.

The expected in-vessel debris resolution path unit breakdown based on the survey responses is as follows:

- Path 2 – 2 (B&W)
- Path 3 – 2 (UPI)
- Path 4 – 21 (Meet the WCAP-17788 Key Parameters)
- Path 5 – 10 (Plant-Specific Analysis, which includes plants submitting a, Risk-Informed approach)

The estimated submittal dates from the survey are summarized in the following figure.



If you have any questions, please do not hesitate to contact me at (602) 999-2080 or Mr. W. Anthony Nowinowski, Executive Director of the PWR Owners Group, Program Management Office at (412) 374-6855.

Sincerely yours,

Michael Powell  
Chairman and COO  
PWR Owners Group

CMH/am

cc: PWROG Management Committee  
PWROG Steering Committee  
PWROG Licensing Committee  
PWROG Systems and Equipment Engineering Committee  
PWROG Analysis Committee  
PWROG Program Management Office  
James Andrachek, Westinghouse  
James Spring, Westinghouse