



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

November 3, 2014

MEMORANDUM TO: Richard Stattel, Senior Electronics Engineer  
Instrumentation and Controls Branch  
Division of Engineering  
Office of Nuclear Reactor Regulation

FROM: Tom Boyce, Chief **/RA M. Orr for/**  
Regulatory Guidance and Generic Issues Branch  
Division of Engineering  
Office of Nuclear Regulatory Research

SUBJECT: REVIEW OF PROPOSED GENERIC ISSUE ON TURBINE  
CONTROL SYSTEMS DEPENDENCY ON ELECTRICAL POWER  
TO SUPPORT TURBINE OPERATION

The proposed generic issue (GI) relating to turbine control systems dependency on electrical power to support turbine operation, which you recently submitted to the GI Program, has been received. This proposed issue, designated as PRE-GI-016, will proceed to the next stage of the review process, and has been entered into the Generic Issues Management Control System for tracking purposes.

The GI Program staff will perform an initial review in accordance with NRC Management Directive and Handbook 6.4, "Generic Issues Program." There are seven specific criteria outlined, none of which can result in a negative response if the proposed issue is to be accepted as a GI in the program. The purpose of an initial review is to provide an evaluation as to whether the proposal clearly meets the generic issue criteria.

Our branch will keep you informed of the status of the activities. In the meantime, please feel free to provide any additional information which you feel is appropriate and relevant to the review. Thank you for proposing this issue for review. Please don't hesitate to contact me if you have any questions or comments.

CONTACT: Arthur Cunanan, RES/DE  
301-251-7457

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| NAME   | J. Parks     | A. Cunanan   | T. Boyce (M. Orr for) |
| DATE   | 11/ 03 /14   | 11/ 03 /14   | 11/ 03 /14            |

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