

ATTN: Document Control Desk
US Nuclear Regulatory Commission
Washington, DC 20555-0001

8 December 2020

Subject: Request for Additional Information (Acc. # ML19128A342) Response Time Extension

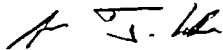
To Whom It May Concern,

On June 5, 2019, the Nuclear Regulatory Commission (NRC) sent a Request for Additional Information (RAI) to the Kansas State University nuclear reactor facility (license R-88, docket 50-188) regarding a license amendment request (LAR) to add up to four 12%-loaded fuel elements to the core (Acc. # ML1219A063). The neutronics model is being benchmarked for implementation in the thermal-hydraulic study. To complete the analysis, the facility is requesting to extend the RAI response time to 9 March 2021.

Previously discussed operations restrictions are in place. Advanced notification to the NRC will be provided if changes to the administrative restrictions are expected prior to completion of the LAR review.

I swear under penalty of perjury that the foregoing is true and correct.

Regards,



Alan T. Cebula
Nuclear Reactor Facility Manager
Alan Levin Department of Mechanical and Nuclear Engineering
Kansas State University
Manhattan, KS 66506
Phone: (785)532-6657
Fax: (785)532-7057
Email: alanc@ksu.edu

cc: Linh Tran, Project Manager
Edward Helvenston, Project Manager

ADD
NRR