

**From:** [Schiller, Alina](#)  
**To:** [Schichlein, Lisa \(GE Power Portfolio\)](#); [Diaz-Quiroz, Jesus G. \(GE Power Portfolio\)](#)  
**Cc:** [Wadkins, George \(GE Power Portfolio\)](#); [Shea, Jim](#); [Dudek, Michael](#); [Colaccino, Joseph](#); [Ghosh, Amitava](#); [Lehman, Bryce](#)  
**Subject:** Verification of the GEH BWRX-300 LTR NEDO-33914-A, "BWRX-300 Advanced Civil Construction and Design Approach," Revision 2  
**Date:** Wednesday, July 13, 2022 12:38:00 PM  
**Attachments:** [NRC 896 A TR Verification GEH BWRX-300 LTR NEDO-33914 Rev 2.pdf](#)  
[NRC Staff -A Verification Letter for GEH BWRX-300 LTR Advanced Civil Construction and Design Approach Approved Revision 2.pdf](#)

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Lisa/Jesus,

In a letter dated July 12, 2022 (NRC Verification Letter ADAMS Accession No. ML22172A141, attached), the NRC staff verified that the submitted "-A" version is acceptable and is approved for referencing in future licensing applications for the BWRX-300 to the extent specified and under the limitations delineated. In addition, the signed NRC LTR Verification Form 896 is attached.

The "-A" version will be linked on the NRC BWRX-300 public website.

<https://www.nrc.gov/reactors/new-reactors/smr/bwrx-300.html>

Sincerely,

*Alina Schiller*

Project Manager  
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