

**From:** [Williams, Shawn](#)  
**To:** [Vaughan, Jordan L](#); [Grzeck, Lee](#)  
**Cc:** [Scarborough, Thomas](#)  
**Subject:** Summary of May 4, 2022, Clarification Call with Duke Energy Carolinas, LLC, regarding the license amendment request to revise TS 3.7.7, "Low Pressure Service Water (LPSW) System" (EPID L-2021-LLA-0157)  
**Date:** Wednesday, May 04, 2022 11:00:55 AM  
**Attachments:** [image001.png](#)

---

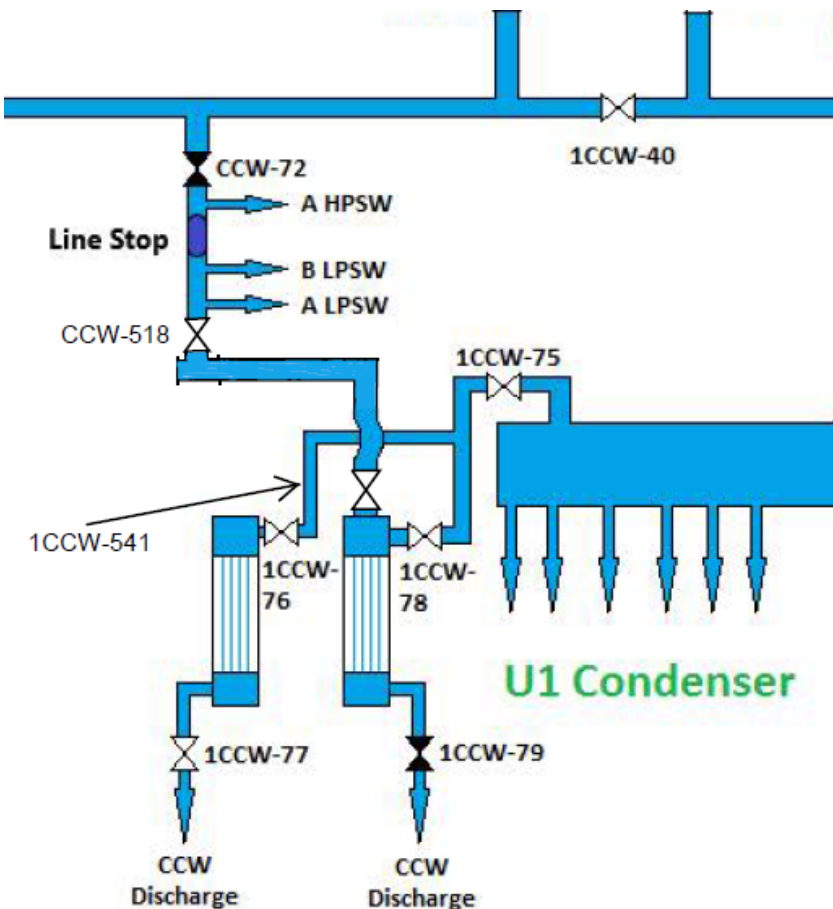
Mr. Grzeck,

By application dated September 2, 2021 (Agencywide Documents Access and Management System (ADAMS) Accession No. ML21245A210), Duke Energy Carolinas, LLC, (Duke, the licensee) requested changes to the technical specifications (TSs) for the Oconee Nuclear Station, Units 1, 2, and 3 (Oconee). The proposed change would revise TS 3.7.7, "Low Pressure Service Water (LPSW) System," to extend the completion time for one required inoperable LPSW Pump on a temporary basis for Oconee. In response to a Request for Additional Information (RAI) (ADAMS Accession No. ML22063A450), Duke submitted a supplement dated April 14, 2022 (ADAMS Accession No. ML22104A010).

On May 4, 2022, the Nuclear Regulatory Commission (NRC) staff held a clarification call with Duke Energy Carolinas, LLC (the licensee) to discuss Duke's response to the Mechanical Engineering and Inservice Testing Branch (EMIB) RAI questions submitted in the April 14, 2022, supplement.

The NRC staff requested clarification regarding the location of the future installation of the CCW-518 and 1CCW-541 valves that were described in the EMIB RAI responses.

The licensee provided the below illustration.



Clarification Call Attendees

- Shawn Williams, NRC Oconee Project Manager
- Thomas Scarbrough, NRC EMIB Senior Technical Reviewer
- Jared Nadel, NRC Senior Resident Inspector
- Jordan Vaughan, Duke
- Stephen Roe, Duke
- David Dobson II, Duke
- Lee Grzeck, Duke

Shawn Williams, Senior Project Manager  
 Plant Licensing Branch, II-1  
 Division of Operating Reactor Licensing  
 Office of Nuclear Reactor Regulation

Docket Nos. 50-269, 50-270, and 50-287