

APPROVED BY OMB NO. 3150-0244

EXPIRES: 8/31/2025

Estimated burden per response to comply with this voluntary collection request: 2 hours. This form is used to submit requests for an alternative under Title 10 of the Code of Federal Regulations (10 CFR) Section 50.55a(z), "Alternatives to codes and standards requirements." Send comments regarding burden estimate to the FOIA, Library, and Information Collections Branch (T-6 A10M), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by e-mail to Infocollects.Resource@nrc.gov, and the OMB reviewer at: OMB Office of Information and Regulatory Affairs, (3150-0244), Attn: Desk Officer for the Nuclear Regulatory Commission, 725 17th Street NW, Washington, DC 20503; e-mail: oira_submission@omb.eop.gov. The NRC may not conduct or sponsor, and a person is not required to respond to, a collection of information unless the document requesting or requiring the collection displays a currently valid OMB control number.

Note: Availability of the submission will be determined by the form and the documents attached.

Submission Availability☒ Non-publicly available ☐ Publicly available

Unique ID

Project Title (255 Character Limit)**Licensee*****Licensee Contact*****Licensee Contact Phone Number****Licensee Contact Email Address*****Request Type*****Inservice Inspection or Inservice Testing*****Select Units That Apply For This Submission*****Requested Completion Date*****Proposed Alternative Number or Identifier**

***Brief Description of Proposed Alternative**

Proposed Duration of Alternative (in terms of ISI/IST Program Interval with Start and End Dates

Interval

Start Date

End Date

***Applicable ASME Code Requirements**

***Applicable American Society of Mechanical Engineers (ASME) Boiler and Pressure Vessel Code (BPV Code), or ASME Operation and Maintenance of Nuclear Power Plants (OM Code), Edition and Addenda**

Current ISI or IST Program Interval Number and Start/End Dates (as applicable)

Interval

Start Date

End Date

Applicable ASME Code Components and/or System Description