Request for Alternative under 10 CFR 50.55a(z)(1) and 10 CFR 50.55a(z)(2)

Consistent with the NRC regulations, please provide required copies to state and other government agencies, and the NRC regional office.

APPROVED BY OMB NO.

Expiration Date:

Estimated burden per response to comply with this collection request: 2 hours. This form is used to submit COVID-19 related requests for an exemption from certain requirements in 10 CFR Part 50.55a. Send comments regarding burden estimate to the Information Services Branch (T-6 A10M), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by e-mail to Infocollects.Resource@nrc.gov. and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202 (3150-0018), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a current valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

* Required

Application

1. Title of Project: *

Enter your answer

2. Licensee: *

Enter your answer

Enter your answer					
4. Licensee Contact Phone Number: *					
Enter your answer					
5. Licensee Contact Email Address: * Please enter the email address for which you would like to receive communications regarding this request.					
Enter your answer					
6. Plant Identification Number (PIN): *					
Enter your answer					
7. Plant Name:					
Select your answer					
8. Plant Unit(s):					
3					

9. Docket Number(s):

Example: 05000313

Enter your answer	
10. License Number(s):	
Example: DPR-51	
Enter your answer	
11. Requested Completion Date:	
Please input date in format of M/d/yyyy	
12. Applicable Regulation and Inservice Inspection (ISI) or Inservice Testing (IST):	
10 CFR 50.55a(z)(1) ISI	
10 CFR 50.55a(z)(1) IST	
10 CFR 50.55a(z)(2) ISI	
10 CFR 50.55a(z)(2) IST	
13. Proposed Alternative Number or Identifier:	
Enter your answer	

14. Applicable American Society of Mechanical Engineers (ASME) Boiler and Pressure Vessel (BPV) Code, or ASME Operations and Maintenance (OM) Code, Edition and Addenda:

	Enter your answer					
15.	15. ISI or IST Program Interval Number and start/end dates (as applicable):					
	Enter your answer					
16. ASME Code Class:						
	Enter your answer					
17.	Applicable Components and/or System Description (if applicable):					
	Enter your answer					
18. Describe the Applicable Code Requirements:						
	Enter your answer					
19.	Reason for Request:					
	Enter your answer					

	Enter your answer
21.	Full Description of the Proposed Alternative:
	Enter your answer
22.	If needed, include additional information for Question 20:
	Enter your answer
23.	Description of the Basis for Use:
	Enter your answer
24.	If needed, include additional information for Question 22:
	Enter your answer

20. Brief Description of the Proposed Alternative (500 characters or less):

difficulty without compensating increase in the level of quality and safety associated with compliance with applicable code requirement. For requests under 10 CFR 50.55a(z)(1), leathlis section blank.		
Enter your answer		
6. Proposed duration of t	the alternative:	
Enter your answer		
7. Include any additional	information, as necessary:	
Enter your answer		
8. Precedents (optional):		
Enter your answer		
9. References:		
Enter your answer		

25. If requesting an alternative based on 10 CFR 50.55a(z)(2), describe hardship or unusual

Yes
○ No
Submit

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