

FORM NR-1 REPORT OF REPAIR  OR REPLACEMENT   
TO NUCLEAR COMPONENTS AND SYSTEMS IN NUCLEAR POWER PLANTS

1. Work performed by \_\_\_\_\_ (name of "NR" certificate holder) \_\_\_\_\_ (PO No., Job No., etc.)

(address)

2. Owner \_\_\_\_\_ (name)

(address)

3. Name, address, and identification of nuclear power plant \_\_\_\_\_

4. System \_\_\_\_\_

5a. Items that Required Repair or Replacement Activities

Identification								Construction Code				Activity
No.	Type of Item	Mfg. Name	Mfg. Serial No.	Nat'l Bd No.	Juris. No.	Other	Year Built	Name/Section/Division	Edition/Addenda	Code Case(s)	Code Class	Repair/Replace
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												

5b. Items Installed During Replacement Activities

Identification								Construction Code			
Type of Item	Installed or Replaced 5a Item No.	Mfg. Name	Mfg. Serial No.	Nat'l Bd No.	Juris. No.	Other	Year Built	Name/Section/Division	Edition/Addenda	Code Case(s)	Code Class

6. ASME Code Section XI applicable for inservice inspection: \_\_\_\_\_

7. ASME Code Section XI used for repairs or replacements: \_\_\_\_\_

8. Construction Code used for repairs or replacements: \_\_\_\_\_

9. Design responsibilities \_\_\_\_\_

10. Tests conducted:  hydrostatic  pneumatic  design pressure pressure \_\_\_\_\_ psi (MPa) Code Case(s) \_\_\_\_\_

