

NRC FORM 361N  
(07-13-2022)

U.S. NUCLEAR REGULATORY COMMISSION  
OPERATIONS CENTER

APPROVED BY OMB: NO. 3150-0238

EXPIRES: 10/31/2022



**NON-POWER REACTOR (NPR)  
EVENT NOTIFICATION  
WORKSHEET**

Estimated burden per response to comply with this voluntary collection request: 30 minutes. The information provided will be used for evaluation of licensee event description, facility status and for input to the public website. 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](mailto:Infocollects.Resource@nrc.gov), and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0238), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

EN # \_\_\_\_\_

NRC OPERATIONS TELEPHONE NUMBERS: PRIMARY - 301-816-5100 or 800-532-3469#, BACKUPS - [1st ] 301-951-0550 or 800-449-3694#, [2nd] 301-415-0550 and [3rd] 301-415-0553. #Licensees who maintain their own ETS are provided these telephone numbers.  
FAX - 301-816-5151, EMAIL - hoo.hoc@nrc.gov

<b>Notification Time</b>	<b>Facility or Organization</b>	<b>Name of Caller</b>	<b>Call Back #</b>
<b>Event Time &amp; Zone</b>	<b>Event Date</b>	<b>Power/Mode Before</b>	<b>Power/Mode After</b>
<b>Reactor Type</b>	<b>Max Power</b>	<b>Max Pulse</b>	<b>Pulse Inserted During Event?</b>

EVENT CLASSIFICATIONS		REPORTABLE CONDITION (Varies by facility TS)	
<input type="checkbox"/> GENERAL EMERGENCY	GEN/AAEC	<input type="checkbox"/> TS Deviation	ADEV <input type="checkbox"/> Accident Mitigation AIND
<input type="checkbox"/> SITE AREA EMERGENCY	SIT/AAEC	<input type="checkbox"/> TS Required S/D	ASHU <input type="checkbox"/> Offsite Medical AMED
<input type="checkbox"/> ALERT	ALE/AAEC	<input type="checkbox"/> RPS Actuation (scram)	ARPS <input type="checkbox"/> Loss Comm/Asmt/Response ACOM
<input type="checkbox"/> UNUSUAL EVENT	UNU/AAEC	<input type="checkbox"/> Offsite Notification	APRE <input type="checkbox"/> Invalid Specified System Actuation AINV
<input type="checkbox"/> PHYSICAL SECURITY		<input type="checkbox"/> Degraded Condition	ADEG <input type="checkbox"/> SUSPICIOUS ACTIVITY
<input type="checkbox"/> MATERIAL/EXPOSURE		<input type="checkbox"/> Unanalyzed Condition	AUNA <input type="checkbox"/> SECURITY EVENT
<input type="checkbox"/> INFORMATION ONLY	NNF	<input type="checkbox"/> Specified System Actuation	AESF <b>OTHER UNSPECIFIED REQUIREMENT (IDENTIFY)</b>
<input type="checkbox"/> OTHER UNSPECIFIED REQMT.	(see last column)	<input type="checkbox"/> Safe S/D Capability	AINA <input type="checkbox"/> NONR
<input type="checkbox"/>		<input type="checkbox"/> Control of Rad Release	AINC <input type="checkbox"/> NONR

**Description** (Include: System affected, actuations and their initiating signals, causes, effect of event on plant, actions taken or planned, etc.) (Continue on Page 2)

<b>NOTIFICATIONS</b>	<b>YES</b>	<b>NO</b>	<b>WILL BE</b>	<b>Anything Unusual or not understood?</b> <input type="checkbox"/> Yes (Explain above) <input type="checkbox"/> No
HQ NPR STAFF	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<b>Did all systems function as required?</b> <input type="checkbox"/> Yes <input type="checkbox"/> No (Explain above)
STATE(s)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
LOCAL	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<b>Mode of operation until corrected</b> (if applicable)
OTHER GOV AGENCIES	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<b>Estimate for restart date:</b>
MEDIA/PRESS RELEASE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<b>Additional Information continued on next page?</b> <input type="checkbox"/> Yes <input type="checkbox"/> No

