Form 361 - Reactor Plant Event Notification

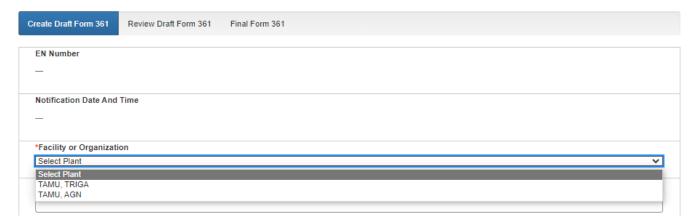


Form 361 - Reactor Plant Event Notification

APPROVED BY OMB: NO. 3150-0238

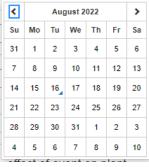
EXPIRES: 10/31/2022

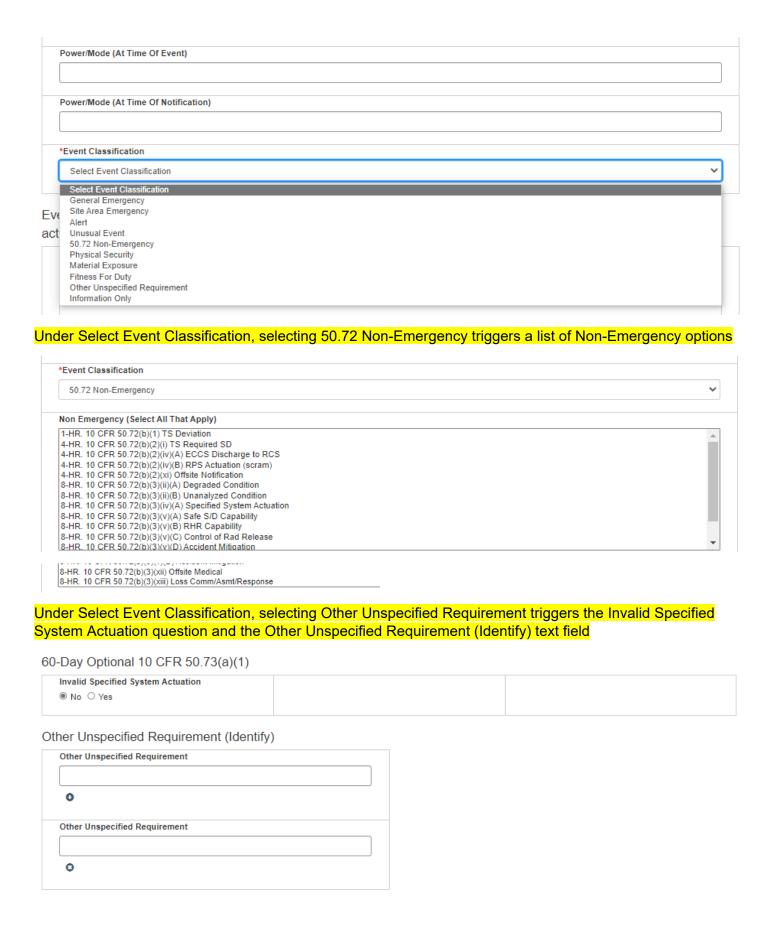
Estimated burden per response to comply with this voluntary collection request: 30 minutes. The information provided will be used for evaluation of licensee event description, facility status and for input to the public website. Send comments regarding burden estimate to the FOIA, Library, and Information 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, (3150-0238), 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.



Facility or Organization dropdown shown open



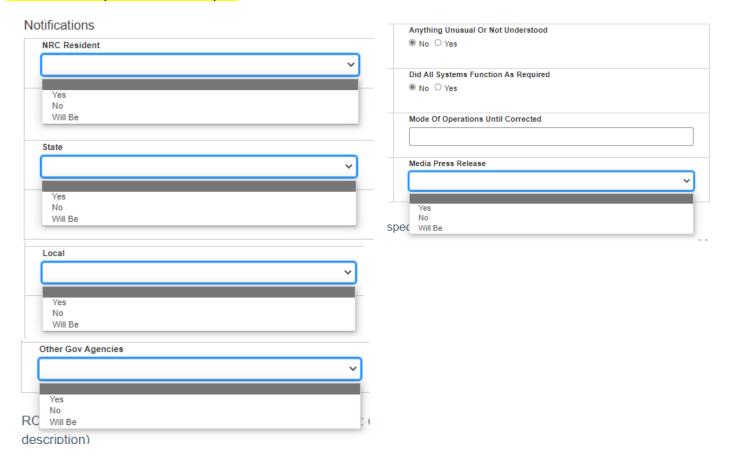




Event Description (Include: Systems affected, actuations and their initiating signals, causes, effect of event on plant, actions taken or planned, etc.)



Notification dropdowns shown open



RCS Or SG Tubes Leaks (expanded by default)

RCS Or SG Tube Leaks: Check Or Fill In Applicable Items: (specific details/explanations should be covered in event description)

Location Of The Leak (e.g., SG #, valve	e, pipe, etc.)		
Leak Rate	Units: gpm/gpd	T.S. Limits	Sudden Or Long Term Development
Leak Start Date M/D/YYYY	Leak Start Time	Coolant Activity and Units (Primary)	Coolant Activity and Units (Secondary)

Radiological Releases (expanded by default)

Radiological Releases: Check Or Fill In Applicable Items (specific details/explanations should be covered in event description)

Liquid Release	Gaseous Release	Unplanned Release
® No ○ Yes	No ○ Yes	No ○ Yes
Planned Release	Ongoing	Terminated
® No ○ Yes	● No ○ Yes	No ○ Yes
Monitored	Unmonitored	Offsite Release
® No ○ Yes	No ○ Yes	No ○ Yes
T.S. Exceeded	RM Alarms	Areas Evacuated
® No ○ Yes	No ○ Yes	No ○ Yes
Personnel Exposed or Contaminated	Offsite Protection Actions Recommended	
® No ○ Yes	No ○ Yes	

Noble Gas (Release Rate (Ci/sec))	Noble Gas (% T.S. Limit)	Noble Gas (Total Activity (Ci))	Noble Gas (% T.S. Limit 2)
lodine (Release Rate (Ci/sec))	lodine (% T.S. Limit)	lodine (Total Activity (Ci))	lodine (% T.S. Limit 2)
Particulate (Release Rate (Ci/sec))	Particulate (% T.S. Limit)	Particulate (Total Activity (Ci))	Particulate (% T.S. Limit 2)
Liquid (excluding tritium and	Liquid (excluding tritium and	Liquid (excluding tritium and	Liquid (excluding tritium and
dissolved noble gas) (Release Rate (Ci/sec))	dissolved noble gas) (% T.S. Limit)	dissolved noble gas) (Total Activity (Ci))	dissolved noble gas) (% T.S. Limit 2)
Liquid (tritium) (Release Rate (Ci/sec))	Liquid (tritium) % T.S. Limit	Liquid (tritium) (Total Activity (Ci))	Liquid (tritium) (% T.S. Limit 2)
(Chatch			
Tatal (Balance Bata (C)(ana))	Table (N. T.O. Line)	Table Soils (Table Soils (O))	Tatal (0), T.O. Linnis (1)
Total (Release Rate (Ci/sec))	Total (% T.S. Limit)	Total Activity (Total Activity (Ci))	Total (% T.S. Limit 2)
RAD Monitor Readings (Plant	RAD Monitor Readings	RAD Monitor Readings (Main	RAD Monitor Readings (SG
Stack)	(Condenser/Air Ejector)	Stream Line)	Blowdown)
Alarm Setpoints (Plant Stack)	Alarm Setpoints (Condenser/Air Ejector)	Alarm Setpoints (Main Stream Line)	Alarm Setpoints (SG Blowdown)
% T.S. Limit (Plant Stack)	% T.S. Limit (Condenser/Air	% T.S. Limit (Main Stream Line)	% T.S. Limit (SG Blowdown)
70 1.3. Ellitt (Flatt Stack)	Ejector)	1.3. Ellint (mail 3tream Ellic)	78 1.3. Ellit (30 Blowdown)
RAD Monitor Readings (Other)			
Alarm Setpoints (Other)			
% T.S. Limit (Other)			

RCS Or SG Tubes Leaks and Radiological Releases (collapsed)

RCS Or SG Tube Leaks: Check Or Fill In Applicable Items: (specific details/explanations should be covered in event description)

Radiological Releases: Check Or Fill In Applicable Items (specific details/explanations should be covered in event description)

Next