

Form 361

APPROVED BY OMB: NO. 3150-0238

EXPIRES: 10/31/2022

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Email PDF Preview

Create Draft Form 361

Review Draft Form 361

Final Form 361

Form 361

EN Number	—
Notification Date And Time *	<input type="text"/>
Facility or Organization *	Select Plant 
Unit *	<input type="text"/>
Name of Caller/Title *	<input type="text"/>
Call Back Number *	Provide a telephone number <input type="text"/>
Event Time And Zone *	<input type="text"/>
Event Date *	<input type="text"/>
Power Mode At Time Of Event *	<input type="text"/>
Power Mode At Time Of Notification *	<input type="text"/>

Event Classification

General Emergency <input checked="" type="radio"/> No <input type="radio"/> Yes	Site Area Emergency <input checked="" type="radio"/> No <input type="radio"/> Yes	Alert <input checked="" type="radio"/> No <input type="radio"/> Yes
Unusual Event <input checked="" type="radio"/> No <input type="radio"/> Yes	50.72 Non-Emergency <input checked="" type="radio"/> No <input type="radio"/> Yes	Physical Security <input checked="" type="radio"/> No <input type="radio"/> Yes
Material Exposure <input checked="" type="radio"/> No <input type="radio"/> Yes	Fitness For Duty <input checked="" type="radio"/> No <input type="radio"/> Yes	Other Unspecified Requirement <input checked="" type="radio"/> No <input type="radio"/> Yes
Information Only <input checked="" type="radio"/> No <input type="radio"/> Yes		

1-HR. Non-Emergency 10 CFR 50.72(b)(1)

TS Deviation <input checked="" type="radio"/> No <input type="radio"/> Yes		

4-HR. Non-Emergency 10 CFR 50.72(b)(2)

TS Required SD <input checked="" type="radio"/> No <input type="radio"/> Yes	ECCS Discharge to RCS <input checked="" type="radio"/> No <input type="radio"/> Yes	RPS Actuation <input checked="" type="radio"/> No <input type="radio"/> Yes
Offsite Notification <input checked="" type="radio"/> No <input type="radio"/> Yes		

8-HR. Non-Emergency 10 CFR 50.72(b)(3)

Degraded Condition <input checked="" type="radio"/> No <input type="radio"/> Yes	Unanalyzed Condition <input checked="" type="radio"/> No <input type="radio"/> Yes	Specified System Actuation <input checked="" type="radio"/> No <input type="radio"/> Yes
Safe SD Capability <input checked="" type="radio"/> No <input type="radio"/> Yes	RHR Capability <input checked="" type="radio"/> No <input type="radio"/> Yes	Control of Rad Release <input checked="" type="radio"/> No <input type="radio"/> Yes
Accident Mitigation <input checked="" type="radio"/> No <input type="radio"/> Yes	Offsite Medical <input checked="" type="radio"/> No <input type="radio"/> Yes	Loss Comm/Asmt/Response <input checked="" type="radio"/> No <input type="radio"/> Yes

60-Day Optional 10 CFR 50.73(a)(1)

Invalid Specified System Actuation <input checked="" type="radio"/> No <input type="radio"/> Yes		
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Other Unspecified Requirement (Identify)

NONR <input checked="" type="radio"/> No <input type="radio"/> Yes	NONR <input checked="" type="radio"/> No <input type="radio"/> Yes	
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Event Description (Include: Systems affected, actuations and their initiating signals, causes, effect of event on plant, actions taken or planned, etc.) (Continue on Page 2)

Event Description <div style="border: 1px solid black; height: 150px; width: 100%;"></div>
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Notifications

NRC Resident <input type="text"/>	Anything Unusual Or Not Understood <input checked="" type="radio"/> No <input type="radio"/> Yes
State <input type="text"/>	Did All Systems Function As Required <input checked="" type="radio"/> No <input type="radio"/> Yes
Local <input type="text"/>	Mode Of Operations Until Corrected <input type="text"/>
Other Gov Agencies <input type="text"/>	Additional Information <input checked="" type="radio"/> No <input type="radio"/> Yes
Media Press Release <input type="text"/>	

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

Liquid Release <input checked="" type="radio"/> No <input type="radio"/> Yes	Gaseous Release <input checked="" type="radio"/> No <input type="radio"/> Yes	Unplanned Release <input checked="" type="radio"/> No <input type="radio"/> Yes
Planned Release <input checked="" type="radio"/> No <input type="radio"/> Yes	Ongoing <input checked="" type="radio"/> No <input type="radio"/> Yes	Terminated <input checked="" type="radio"/> No <input type="radio"/> Yes
Monitored <input checked="" type="radio"/> No <input type="radio"/> Yes	Unmonitored <input checked="" type="radio"/> No <input type="radio"/> Yes	Offsite Release <input checked="" type="radio"/> No <input type="radio"/> Yes
T.S. Exceeded <input checked="" type="radio"/> No <input type="radio"/> Yes	RM Alarms <input checked="" type="radio"/> No <input type="radio"/> Yes	Areas Evacuated <input checked="" type="radio"/> No <input type="radio"/> Yes
Personnel Exposed or Contaminated <input checked="" type="radio"/> No <input type="radio"/> Yes	Offsite Protection Actions Recommended <input checked="" type="radio"/> No <input type="radio"/> Yes	

Noble Gas (Release Rate (Ci/sec)) <input type="text"/>	Noble Gas (% T.S. Limit) <input type="text"/>	Noble Gas (Total Activity (Ci)) <input type="text"/>	Noble Gas (% T.S. Limit 2) <input type="text"/>
Iodine (Release Rate (Ci/sec)) <input type="text"/>	Iodine (% T.S. Limit) <input type="text"/>	Iodine (Total Activity (Ci)) <input type="text"/>	Iodine (% T.S. Limit 2) <input type="text"/>
Particulate (Release Rate (Ci/sec)) <input type="text"/>	Particulate (% T.S. Limit) <input type="text"/>	Particulate (Total Activity (Ci)) <input type="text"/>	Particulate (% T.S. Limit 2) <input type="text"/>
Liquid (excluding tritium and dissolved noble gas) (Release Rate (Ci/sec)) <input type="text"/>	Liquid (excluding tritium and dissolved noble gas) (% T.S. Limit) <input type="text"/>	Liquid (excluding tritium and dissolved noble gas) (Total Activity (Ci)) <input type="text"/>	Liquid (excluding tritium and dissolved noble gas) (% T.S. Limit 2) <input type="text"/>
Liquid (tritium) (Release Rate (Ci/sec)) <input type="text"/>	Liquid (tritium) % T.S. Limit <input type="text"/>	Liquid (tritium) (Total Activity (Ci)) <input type="text"/>	Liquid (tritium) (% T.S. Limit 2) <input type="text"/>
Total (Release Rate (Ci/sec)) <input type="text"/>	Total (% T.S. Limit) <input type="text"/>	Total Activity (Total Activity (Ci)) <input type="text"/>	Total (% T.S. Limit 2) <input type="text"/>

RAD Monitor Readings (Plant Stack) <input type="text"/>	RAD Monitor Readings (Condenser/Air Ejector) <input type="text"/>	RAD Monitor Readings (Main Stream Line) <input type="text"/>	RAD Monitor Readings (SG Blowdown) <input type="text"/>
Alarm Setpoints (Plant Stack) <input type="text"/>	Alarm Setpoints (Condenser/Air Ejector) <input type="text"/>	Alarm Setpoints (Main Stream Line) <input type="text"/>	Alarm Setpoints (SG Blowdown) <input type="text"/>
% T.S. Limit (Plant Stack) <input type="text"/>	% T.S. Limit (Condenser/Air Ejector) <input type="text"/>	% T.S. Limit (Main Stream Line) <input type="text"/>	% T.S. Limit (SG Blowdown) <input type="text"/>

RAD Monitor Readings (Other) <input type="text"/>
Alarm Setpoints (Other) <input type="text"/>
% T.S. Limit (Other) <input type="text"/>

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, pipe, etc.) <input type="text"/>

Leak Rate <input type="text"/>	Units: gpm/gpd <input type="text"/>	T.S. Limits <input type="text"/>	Sudden Or Long Term Development <input type="text"/>
Leak Start Date <input type="text"/>	Leak Start Time <input type="text"/>	Coolant Activity and Units (Primary) <input type="text"/>	Coolant Activity and Units (Secondary) <input type="text"/>

List Of Safety Related Equipment Not Operational

Event Description

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