

Form 361 – Reactor Plant Event Notification



Form 361N – Non-Power Reactor Event Notification

APPROVED BY OMB: NO. 3150-0238

EXPIRES: 10/31/2022

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Create Draft Form 361N Review Draft Form 361N Final Form 361N

EN Number
—

Notification Date And Time
—

*Facility or Organization
Select Plant
Select Plant
TAMU, TRIGA
TAMU, AGN

Facility or Organization dropdown shown open

*Name of Caller

*Call Back Number

*Event Time And Zone

*Event Date

August 2022						
Su	Mo	Tu	We	Th	Fr	Sa
31	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31	1	2	3
4	5	6	7	8	9	10

Event Date date-picker shown open

Power Mode Before

Power Mode After

Reactor Type

Max Power

Max Pulse

Pulse Inserted During Event?

***Event Classification**

Select Event Classification



- Select Event Classification
- General Emergency
- Site Area Emergency
- Alert
- Unusual Event
- Physical Security
- Material/Exposure
- Information Only
- Other Unspecified Requirement

Reportable Condition (Select All That Apply)

- TS Deviation
- TS Required S/D
- RPS Actuation (scram)
- Offsite Notification
- Degraded Condition
- Unanalyzed Condition
- Specified System Actuation
- Safe S/D Capability
- Control of Rad Release
- Accident Mitigation
- Offsite Medical
- Loss Comm/Asmt/Response
- Invalid Specified System Actuation
- Suspicious Activity
- Security Event

Under Select Event Classification, selecting Other Unspecified Requirement triggers the Other Unspecified Requirement (Identify) text field

***Event Classification**

Other Unspecified Requirement

Reportable Condition (Select All That Apply)

- TS Deviation
- TS Required S/D
- RPS Actuation (scram)
- Offsite Notification
- Degraded Condition
- Unanalyzed Condition
- Specified System Actuation
- Safe S/D Capability
- Control of Rad Release
- Accident Mitigation
- Offsite Medical
- Loss Comm/Asmt/Response

Other Unspecified Requirement (Identify)

Identify Unspecified Requirement

+

Identify Unspecified Requirement

+

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

***Event Description**

2000 characters remaining

Notification dropdowns shown open

Notifications

HQ NPR Staff

Yes
No
Will Be

State(s)

Yes
No
Will Be

Local

Yes
No
Will Be

Other Gov Agencies

Yes
No
Will Be

Media/Press Release

Yes
No
Will Be

Anything Unusual Or Not Understood?

No Yes

Did All Systems Function As Required?

No Yes

Mode Of Operation Until Corrected (if applicable)

Estimate for Restart Date

M/D/YYYY

August 2022						
Su	Mo	Tu	We	Th	Fr	Sa
31	1	2	3	4	5	6
7	8	9	10	11	12	13
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28	29	30	31	1	2	3
4	5	6	7	8	9	10

Radiological Releases (expanded by default)


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	
Offsite Protection Actions Recommended <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			

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"/>

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"/>

Radiological Releases (collapsed)

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

List Of Safety Related Equipment Not Operational

Next