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NRC FORM 361N (MM-YYYY)

U.S. NUCLEAR REGULATORY COMMISSION OPERATIONS CENTER



NON-POWER REACTOR (NPR) EVENT NOTIFICATION WORKSHEET

APPROVED BY OMB: NO. 3150-XXXX

EXPIRES: (MM/DD/YYYY)

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-2 F43), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by e-mail to Infocollects.Resource@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-XXXX), 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 TEL [2nd] 301-415-0550 and FAX - 301-816-5151, EM	[3rd] 301-415-055	3. ‡Licens	//AR	Y - 301-816-{ who maintai	5100 or 800-532-3469‡ n their own ETS are pro	, BACKUPS ovided these	- [1 tele	st] 301-951-0 ephone numbe	550 or 800-449-3694‡, ers.	
Notification Time	Facility or Organization			Unit	Name of Caller/Title				Call Back #	
Event Time & Zone	ne Event Date			Power/Mode (At Time of Event)			Power/Mode (At Time of Notification)			
Reactor Type	Max Power			Max Pulse			Pu	llse Inserted I	During Event	
EVENT CLA	SSIFICATION		REP	ORTABLE C	ONDITION (varies by	facility TS)		Offsi	te Medical	AMED
GENERAL EMERGEN	ICY (GEN/AAEC		TS D	eviation	ADEV		Loss	Comm/Asmt/Resp	ACOM
SITE AREA EMERGE	NCY	SIT/AAEC		TS R	equired S/D	ASHU		Inval	id Specified System Act	AINV
ALERT	.	ALE/AAEC		RPS	Actuation (scram)	ARPS		Susp	oicious Activity	
UNUSUAL EVENT	l	JNU/AAEC		Offsit	e Notification	APRE		Secu	rity Event	
SAFEGUARDS EVEN	T (73 App G)			Degra	aded Condition	ADEG				
MATERIAL/EXPOSUR	E	B????		Unan	alyzed Condition	AUNA				
INFORMATION ONLY	÷	NNF		Speci	ified System Actuation	AESF				
OTHER UNSPECIFIED	D REQMT (see la	ast column)		Safe	S/D Capability	AINA	0	THER UNSPEC	FIFIED REQUIREMENT (ID	ENTIFY)
	:			Contr	ol of Rad Release	AINC]		NONR
		Ti-		Accid	ent Mitigation	AIND]		NONR
Event Description (Include:	. Systems allected, a	actuations an	u uie	in initiating Sign	iais, causes, effect of even	it off plant, act	IOIIS	taken or pianne	u, etc.) (Commue on raye	2)
NOTIFICATIONS	YES NO	WILL BE	A	nything Unu	isual or not understoo	od?	Yes	s (Explain abo	ve) No	
HQ NPR STAFF										
STATE(s)			D	oid all systen	ns function as require	d?	Yes	S	No (Explain a	above)
LOCAL			M	lode of oper	ation until corrected (i	if applicable))			
OTHER GOV AGENCIES			E	stimate for r	estart date:					
MEDIA/PRESS RELEASE			Α	dditional Inf	ormation continued o	n next page	?	Yes	No	

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RADIOLOGICAL RELEASES: CHECK OR FILL IN APPLICABLE ITEMS (specific details/explanations should be covered in event description)						
Liquid Release	Gaseous Relea	se Unplanned	d Release P	Planned Release	Ongoing	Terminated
Monitored	nitored Unmonitored Offsite Release T.S. Exceeded		S. Exceeded	RM Alarms	Areas Evacuated	
Personnel Expos	ed or Contaminated	Offsite Pro	tection Actions Recom	mended *S	State release path in de	scription
I	Release Rate (Ci/sec)	% T.S. Limit	HOO Guide	Total Activity (Ci)	% T.S. Limit	HOO Guide
Noble Gas			0.1 Ci/sec			1000 Ci
lodine			10 μCi/sec			0.01 Ci
Particulate			1 μCi/sec			1 mCi
Liquid (excluding tritium and dissolved noble gas)			10 μCi/min			0.1 Ci
Liquid (tritium)			0.2 Ci/min			5 Ci
Total Activity						
List of Safety Related	I Equipment not Opera	uonai				