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;NUCSA-2) ∴THE FOLLOWING CHANGES HAVE OCCURRED TO THE HARDCOPY OR ELECTRONIC MANUAL ASSIGNED TO YOU:

101 - 101 - EMERGENCY DIRECTOR (ED)-TSC EMERGENCY PLAN-POSITION SPECIFIC PROCEDURE

REMOVE MANUAL TABLE OF CONTENTS DATE: 08/26/2002

ADD MANUAL TABLE OF CONTENTS DATE: 01/03/2003

CATEGORY: PROCEDURES TYPE: EP

ID: EP-PS-101

ADD: PCAF 2002-1754 REV: N/A

UPDATES FOR HARD COPY MANUALS WILL BE DISTRIBUTED WITHIN 5 DAYS IN ACCORDANCE WITH DEPARTMENT PROCEDURES. PLEASE MAKE ALL CHANGES AND ACKNOWLEDGE COMPLETE IN YOUR NIMS INBOX UPON RECEIPT OF HARD COPY. FOR ELECTRONIC MANUAL USERS, ELECTRONICALLY REVIEW THE APPROPRIATE DOCUMENTS AND ACKNOWLEDGE COMPLETE IN YOUR NIMS INBOX.

10 X

	PROCEDURE CHANGE PROCESS FORM
1.	PCAF NO. 2012=1754 2. PAGE 1 OF 8 3. PROC. NO. EP-PS-101-A REV. 4/8
4.	FORMS REVISED - <u>A</u> R <u>9</u> , - <u>R</u>
5.	PROCEDURE TITLE TSC Emergency Director: Emergency Plan Position Specific Procedure
6.	REQUESTED CHANGE PERIODIC REVIEW NO YES
	INCORPORATE PCAFS
	REVISION DELETION (CHECK ONE ONLY)
	SUMMARY OF / REASON FOR CHANGE Revised the order of steps in Tab A in order to expedite the turnover of overall control of an emergency to the TSC. All procedure steps have been retained. Continued
8.	DETERMINE COMMITTEE REVIEW REQUIREMENTS
	(Refer to Section 6.1.4) PORC REVIEW REQ'D? NO YES 9. PORC MTG# N/A
BL	OCKS 11 THRU 16 ARE ON PAGE 2 OF FORM
17.	T.C. Dalpiaz / 3227 / 12/03/2002 PREPARER (Print or Type) 18. COMMUNICATION OF CHANGE REQUIRED? NO YES (TYPE) E Mail communication to ED's
19.	SIGNATURE ATTESTS THAT RESPONSIBLE SUPERVISOR HAS CONDUCTED QADR AND TECHNICAL REVIEW UNLESS OTHERWISE CONDUCTED IN BLOCK 16 OR ATTACHED REVIEW FORMS. RESPONSIBLE SUPERVISOR SIGNATURE ATTESTS THAT RESPONSIBLE SUPERVISOR HAS CONDUCTED QADR AND TECHNICAL REVIEW UNLESS OTHERWISE DOCUMENTED IN BLOCK 16 OR ATTACHED REVIEW FORMS. CROSS DISCIPLINE REVIEW (IF REQUIRED) HAS BEEN COMPLETED BY SIGNATURE IN BLOCK 16 OR ATTACHED REVIEW FORMS.
20.	FUM APPROVAL DATE
21.	. RESPONSIBLE APPROVER ENTER N/A IF FUM HAS APPROVAL AUTHORITY
	INITIALS DATE

FORM NDAP-QA-0002-8, Rev. 8, Page 1 of 2 (Electronic Form)



	Σ	2				
	PROCEDURE CHAN	IGE PR	OCESS FO	RM	P	nf03702
1.	PCAF NO. 2021-1754 2. PAGE 2 OF	3.	PROC. NO.	EP-PS-10	REV.	990002 418
11.	This question documents the outcome of the 50.59 a b, c or d must be checked "YES" and the appropriate					
	a. This change is an Administrative Correction for wapplicable. A Not 12/13/11	vhich 50.5	9 and 72.48 a	are not	YES	⊠ N/A
	 This change is a change to any surveillance, main procedure for which 50.59 and 72.48 are not app 				XES	□ N/A
	c. This change is bounded by a 50.59/72.48 Screen 50.59/72.48 Evaluation is required. Screen/Evaluation No.	n/Evaluati	on, therefore,	no new	YES	⊠ N/A
	 50.59 and/or 72.48 are applicable to this change Screen/Evaluation is attached. 	and a 50.	59/72.48		YES	⊠ N/A
12.	This change is consistent with the FSAR or an FSAR Change Request No. N/A	t change is	s required.		XES	
13.	Should this change be reviewed for potential effects of YES, enter an Action Item @ NIMS/Action/Gen Wo			laterial?	YES	⊠ NO
14.	Is a Surveillance Procedure Review Checklist require	ed per ND	AP-QA-07223	?	YES	⊠ NO
15.	Is a Special, Infrequent or Complex Test/Evolution A NDAP-QA-0320? (SICT/E form does not need to be			per	YES	⊠ NO
16.	Reviews may be documented below or by attaching l	Document	Review Forn	ns NDAP-QA	A-0101-1 .	
RE	VIEW		EWED BY		DATE	· ·
QAI						
1	CHNICAL REVIEW					
1	ACTOR ENGINEERING/NUCLEAR FUELS *	-	,			<u></u>
1	ERATIONS		s			
8	CLEAR SYSTEMS ENGINEERING					
NU	CLEAR MODIFICATIONS					
MA	NTENANCE	_				
HE	ALTH PHYSICS	· ·				
H	CLEAR TECHNOLOGY					
l l	EMISTRY	-77	7/1 0 1			
OT	HER 50.54Q review	_/('/	Calpri		12/4/	02
•	Required for changes that affect, or have potentia indication or impact the thermal power heat balance.		ting core reac	tivity, nuclea	ar fuel, core p	ower level
ı	indication of impact the thermal power heat balan	ce. ()				

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EMERGENCY DIRECTOR (ED)-TSC:

Emergency Plan-Position Specific Procedure

WHEN:

Emergency Support Center (TSC) is activated

HOW NOTIFIED:

Phoned by Station Operator After hours: Paged by Security

REPORT TO:

Vice President-Nuclear Operations

WHERE TO REPORT:

Control Room/TSC

OVERALL DUTY:

Manage the Technical Support Center (TSC) so that the plant responds to the emergency, people are protected, and the center processes information to those who need to know. Once the EOF has taken over these communications and radiological functions, concentrate exclusively on returning the plant to a safe condition.

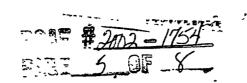
M	AJOR TASKS:	TAB:	REVISION:	
-	Assemble and brief TSC staff, then take over the task of managing the emergency.	TAB A	89	
Ī	Reclassify the emergency as conditions change.	TAB B	7	
	Make sure information is being communicated to company, public, and government personnel.	TAB C	5	
	Make protective action recommendations to safeguard public and measures to protect personnel working in or near the plant.	TAB D	9	
	Review Severe Accident Management (SAM), strategies.	TAB E	4	
	Manage turnover to the next shift.	TAB F	4	
	Turn over Emergency Management to the EOF.	TAB G	4	
	When emergency is terminated, disband the TSC staff.	TAB H	0	

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TAB A EP-PS-101-A Revision 9 Page 1 of 5

Assemble and Brief TSC staff, then take o SPECIFIC TASK:	ver the task of managing the emergency. HOW
1. Determine Plant Status.	1a. Report to Control Room.
	1b. Receive turnover from Shift Manager.
	HELP
-	CONTROL ROOM/TSC TURNOVER CHECKLIST See TAB 5
2. Assume overall management of the emergency	2a. Verify key coordinators are ready to assume emergency functions: (1) Operations Coordinator (2) Damage Control Team Coordinator (3) Rad Protection Coordinator (4) TSC Coordinator (5) TSC Communicator (6) Security Coordinator
	HELP
	Emergency Organization See TAB 2
	2b. Relieve Control Room of overall management of the emergency, with shift concurrence: (1) Offsite Notifications (TSC Communicator) (2) Dose Projection (Rad Protection Coordinator) (3) Emergency Teams (Damage Control Team Coordinator) (4) Emergency Classification (Technical Support Coordinators) (5) Protective Actions (Rad Protection Coordinator)



TAB A EP-PS-101-A Revision 9 Page 2 of 5

2 c. Make a PA announcement when the "TSC is in control of the emergency"

NOTE:

This responsibility can be delegated to the TSC communicator.

2d.Brief TSC personnel	on emergency
situation.	
	

- 2e. Review current classification of the emergency (Tab 6)
- 3. Determine if situation warrants EOF callout
- 4. Perform external notifications.
- 4a. Notify Public Information Manager of plant status.
- 4b. Notify Senior Vice-President and Chief Nuclear Officer, or VP-Nuclear Operations. Request they notify other managers as appropriate.

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SPE	ECIFIC TASKS:	HOW:		
5.	Manage the emergency.	5a.	Reclassify the emergency as conditions change (TAB B).	
		5b.	Communicate information concerning emergency (TAB C).	
		5c.	Initiate radioactive release monitoring to support Public Protective Action Recommendation (TAB D).	
	:	5d.	Make Protective Action Recommendation as required (TAB-D)	
		5e.	Notify the Control Room to initiate accountability.	
			Accountability required at Alert or higher classification (consider habitability of accountability locations). Rad Protection and Security Coordinators responsible to implement.	
		5f.	Initiate RCA Evacuation when plant conditions dictate or at: (1) Alert classification. (2) When accountability is initiated.	
	-	5g.	Initiate <u>Site Evacuation</u> when site conditions dictate or when a Site or General Emergency <u>AND</u> accountability is complete.	-
			NOTE: Determine which essential personnel should remain.	
			(1) Instruct TSC Communicator to perform Site Evacuation notifications.	
		5h.	Monitor plant status.	

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SPECIFIC TASKS:	HOW:
	NOTE: Ops Coordinator responsible to maintain.
	5i. Establish plant priorities.
	NOTE: Ops Coordinator responsibility.
	5j. Initiate corrective actions for plant priorities.
- ·	NOTE: Damage Control Team Coordinator
	responsible to implement actions.
	5k. Ensure proper resources are available to combat emergency.
	NOTE: Damage Control Team and Admin. Coordinators responsibilities.
	5l. Initiate core damage assessment.
- ·	NOTE: Tech Support Coordinator responsibility. Requires PASS sample - Chemistry Coordinator.
	5m. Initiate EOF staffing.
	NOTE: Required at an Alert, Site or General classification. TSC Communicators responsible to initiate.
	(1) Instruct TSC Communicator to activate the EOF.
	5n. Initiate 24-hour shift coverage for emergency positions.
•	NOTE: Admin. Coordinator responsible.
	5o. Support emergency medical

SPF	CI	FIC	TA	SI	(5:

HOW:

NOTE:

Reference SP-00-308, (Emergency Medical Response, Search/Rescue)

6. Request Federal assistance to augment NERO.

6a. When federal assistance is required, requests should be coordinated with PEMA and/or DEP/BRP.