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THE FOLLOWING CHANGES HAVE OCCURRED TO THE HARDCOPY
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109 - 109 - TECHNICAL SUPPORT CENTER (TSC) RADIO
COMMUNICATOR: EMERGENCY PLAN-POSITION SPECIFIC
PROCEDURE

REMOVE MANUAL TABLE OF CONTENTS DATE: 04/16/2003

ADD MANUAL TABLE OF CONTENTS DATE: 05/01/2003

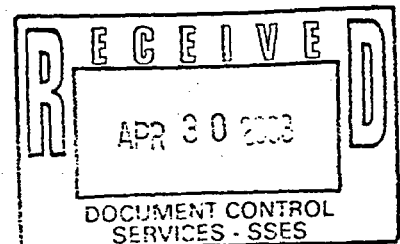
CATEGORY: PROCEDURES TYPE: EP
ID: EP-PS-109
ADD: PCAF 2003-1329 REV: N/A

UPDATES FOR HARD COPY MANUALS WILL BE DISTRIBUTED
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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
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ADHS

PROCEDURE CHANGE PROCESS FORM

1. PCAF NO. <u>2003-1329</u>	2. PAGE 1 OF <u>6</u>	3. PROC. NO. <u>EP-PS-109</u>	REV. <u>9</u>
4. FORMS REVISED - <u>A</u> R <u>10</u> , - <u> </u> R <u> </u> , - <u> </u> R <u> </u> , - <u> </u> R <u> </u> , - <u> </u> R <u> </u> , - <u> </u> R <u> </u>			
5. PROCEDURE TITLE TSC Radio Communicator: Emergency Plan Position Specific Procedure			
6. REQUESTED CHANGE PERIODIC REVIEW <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES INCORPORATE PCAFS <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES # <u> </u> # <u> </u> # <u> </u> # <u> </u> REVISION <input type="checkbox"/> PCAF <input checked="" type="checkbox"/> DELETION <input type="checkbox"/> (CHECK ONE ONLY)			
7. SUMMARY OF / REASON FOR CHANGE This PCAF provides additional information in Tab 10 for the TSC Radio Communicator regarding where additional radios can be obtained, if they are needed during an emergency. This change is administrative in nature and can be signed by the Supervisor NEP. <div style="text-align: right;">Continued <input type="checkbox"/></div>			
8. DETERMINE COMMITTEE REVIEW REQUIREMENTS (Refer to Section 6.1.4) PORC REVIEW REQ'D? <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES		9. PORC MTG# <u>n/a</u>	
BLOCKS 11 THRU 16 ARE ON PAGE 2 OF FORM			
17. <u>R. A. Lengel</u> / <u>3840</u> / <u>04/28/2003</u> PREPARER ETN DATE (Print or Type)		18. COMMUNICATION OF CHANGE REQUIRED? <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES (TYPE) <u>n/a</u>	
19. <u>Jeffrey Greenwood</u> RESPONSIBLE SUPERVISOR		4/29/03 DATE	
20. <u>Jeffrey Greenwood</u> FUM APPROVAL		4/29/03 DATE	
21. RESPONSIBLE APPROVER <u>N/A</u> INITIALS		ENTER N/A IF FUM HAS APPROVAL AUTHORITY _____ DATE	



PROCEDURE CHANGE PROCESS FORM

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11. This question documents the outcome of the 50.59 and 72.48 Review required by NDAP-QA-0726. Either 11a, b, c or d must be checked "YES" and the appropriate form attached or referenced.
- a. This change is an Administrative Correction for which 50.59 and 72.48 are not applicable. ☐ YES ☒ N/A
- b. This change is a change to any surveillance, maintenance or administrative procedure for which 50.59 and 72.48 are not applicable. ☒ YES ☐ N/A
- c. This change is bounded by a 50.59/72.48 Screen/Evaluation, therefore, no new 50.59/72.48 Evaluation is required. ☐ YES ☒ N/A
Screen/Evaluation No. n/a
- d. 50.59 and/or 72.48 are applicable to this change and a 50.59/72.48 Screen/Evaluation is attached. ☐ YES ☒ N/A
12. This change is consistent with the FSAR or an FSAR change is required. ☒ YES
Change Request No. n/a
13. Should this change be reviewed for potential effects on Training Needs or Material? ☐ YES ☒ NO
If YES, enter an Action Item @ NIMS/Action/Gen Work Mech/PICN
14. Is a Surveillance Procedure Review Checklist required per NDAP-QA-0722? ☐ YES ☒ NO
15. Is a Special, Infrequent or Complex Test/Evolution Analysis Form required per NDAP-QA-0320? (SICT/E form does not need to be attached.) ☐ YES ☒ NO

16. Reviews may be documented below or by attaching Document Review Forms NDAP-QA-0101-1.

REVIEW	REVIEWED BY WITH NO COMMENTS	DATE
QADR	_____	_____
TECHNICAL REVIEW	_____	_____
REACTOR ENGINEERING/NUCLEAR FUELS *	_____	_____
IST **	_____	_____
OPERATIONS	_____	_____
NUCLEAR SYSTEMS ENGINEERING	_____	_____
NUCLEAR MODIFICATIONS	_____	_____
MAINTENANCE	_____	_____
HEALTH PHYSICS	_____	_____
NUCLEAR TECHNOLOGY	_____	_____
CHEMISTRY	_____	_____
OTHER <u>10 CFR 50.54Q Review</u>	<u>R.A. Smith</u>	<u>4/29/03</u>

* Required for changes that affect, or have potential for affecting core reactivity, nuclear fuel, core power level indication or impact the thermal power heat balance. ⁽⁵⁸⁾

** Required for changes to Section XI Inservice Test Acceptance Criteria.

TECHNICAL SUPPORT CENTER (TSC) RADIO COMMUNICATOR:
Emergency Plan-Position Specific Procedure

WHEN: Technical Support Center (TSC) is activated
HOW NOTIFIED: Paged/Telenotification System
REPORT TO: Damage Control Team Coordinator (DCTC)
WHERE TO REPORT: TSC

OVERALL DUTY:

Provide communication back and forth between the work groups in the field (India teams) and the TSC.

MAJOR TASKS:

TAB:

REVISION:

Prepare to take over dispatching and communicating with the in-plant (India) teams.

TAB A

810

Maintain communications between the in-plant (India) teams and the TSC, dispatching new teams as needed.

TAB B

5

P
C
A
F

MAJOR TASK:

Prepare to take over dispatching and communicating with the in-plant (India) teams.

SPECIFIC TASKS:

HOW:

1. Notify the "DAMAGE CONTROL TEAM COORDINATOR" of your arrival.
2. Verify UHF radio operability.

- 1a. Identify yourself as the "TSC RADIO COMMUNICATOR".
- 2a. Call the Control room (Unaffected Unit) and request a radio operability check.
 - (1) Select desired System using "Double Up Arrow" and "Double Down Arrow" Buttons.
 - (2) Select desired Talk-Group within selected System (if needed) using "Single Up Arrow" and "Single Down Arrow" Buttons.

<u>System</u>	<u>Talk-Group(s)</u>
1	SEC PRI
2	SEC BACKUP
3	OPS 1; OPS 2
4	E PLAN A; E PLAN B
26	OPS 1 ALT; OPS 2 ALT; SEC ALT; E PLAN ALT

NOTE:

If selection of "E PLAN A" Talk-group is desired, the "HOME" button can be used switch directly to this Talk-group.

- (3) Adjust Volume Control knob to desired audio level as necessary.
- (4) Depressing either the Transmit key OR the handset "Push To Talk" (PTT) bar will allow the user to transmit audio.

SPECIFIC TASKS:

HOW:

NOTE:

Audio is not transmitted until the TX LED turns on, indicating that the radio has acquired a channel.

2. Verify UHF radio operability.

2b. Obtain the radio channel being used to maintain communications with in plant teams.

3. Obtain a briefing from the "OSC COORDINATOR".

3a. In plant actions currently in progress that were directed by Shift Manager/Control Room

3b. Location of personnel in plant performing actions in (3a.)

3c. Immediate in plant actions

3d. Ensure India Team Designators are established for these teams.

4. Obtain radios from Operations or Security for use in TSC.

NOTE:

If additional radios are needed to support emergency communications, there are 5 E'plan radios located in the Control Room copier room. In addition, extra radios may be obtained from Operations, security or another work group that has spare radios.

5. Notify the "OSC COORDINATOR" when ready to assume control.

6. Monitor Control Room radio communications for in plant team.

7. Inform the in plant teams when the TSC assumes control.

7a. Notify all teams:

(1) The TSC is now in control.

(2) You will be communicating with them.

7b. Notify teams doing operations related tasks that:

(1) You will communicate their travel routes within the plant, providing radiological conditions.

P
C
A
F

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TAB A
EP-PS-109-A
Revision 8/10
Page 3 of 3

PCAF

SPECIFIC TASKS:

HOW:

- (2) Operations will continue to give them specific directions on tasks to be performed.
- (3) They will maintain communications with the Control Room on Operations related tasks when the TSC is in control of the emergency.