

30-255

Date Entered: Jul 10, 2001

TO: USNRC/WASHINGTON
JMCKNIGHT Copy Number: 145

TRANSMITTAL NUMBER: 194545

PROCEDURE NUMBER: EI-4.1

TITLE: TECHNICAL SUPPORT CENTER ACTIVATION

TRANSMITTAL: LISTED BELOW ARE NEW/REVISED PROCEDURES WHICH MUST BE IMMEDIATELY INSERTED INTO OR DISCARDED FROM YOUR PROCEDURE MANUAL.

Action Required	Section or Description
REMOVE AND DESTROY	EI-4.1, R/13, COVERSHEET AND ATTACHMENT 1, PAGES 3-4
REPLACE WITH	EI-4.1, R/13, COVERSHEET AND ATTACHMENT 1, PAGES 3-4 EDITORIAL AND APPLICABILITY

SIGN, DATE, AND RETURN THE ACKNOWLEDGEMENT FORM WITHIN 10 DAYS TO THE PALISADES PLANT DOCUMENT CONTROL.

SIGNATURE OR INITIALS

DATE

A045

Procedure No EI-4.1
Revision 13
Issued Date 7/10/01

PALISADES NUCLEAR PLANT
EMERGENCY IMPLEMENTING PROCEDURE

TITLE: TECHNICAL SUPPORT CENTER ACTIVATION

JRB / 12/5/01
Procedure Sponsor Date

BATaylor / 1/16/01
Technical Reviewer Date

_____/_____
User Reviewer Date

SITE EMERGENCY DIRECTOR

4. _____ In consultation with the SS, assume Command and Control in the TSC.
5. _____ Announce to the TSC staff that the facility is operational and the SED has Command and Control in the TSC.
6. _____ Change Command and Control placard.

OPERATIONAL

NOTE: An asterisk (*) indicates a responsibility that shall not be delegated.

1. Perform emergency classification in accordance with Emergency Implementing Procedure EI-1, "Emergency Classification and Actions."
 - * _____ a. Upgrade to General Emergency classification shall be personally provided to the State Director when the State EOC is operational.
 - _____ b. Ensure the emergency classification placards are updated as the classification changes.
- *2. Provide protective action recommendations to offsite authorities:
 - _____ a. Review and approve, as deemed appropriate, protective action recommendations generated by the Health Physics, Operations, and Engineering/Maintenance Support Groups.
 - _____ b. Personally communicate initial and revised protective action recommendations to the State Director when the State EOC is operational.

NOTE: The Site Emergency Director is responsible for establishing and maintaining emergency priorities pertinent to the plant, and the mitigation of the accident. Emergency priorities related to offsite response should be identified by the EOF Director, and communicated to the Site Emergency Director. | e

3. _____ Identify emergency priorities and revise as needed. Changes in emergency priorities should be coordinated with the SS and the EOF Director.

SITE EMERGENCY DIRECTOR

4. _____ Review and approve all information transmitted to offsite authorities via the Notification Form. Review may be delegated to an assistant but the SED must sign (initial) approval.
5. _____ Request that the Operations Support Group Leader ensure that actions listed in Emergency Implementing Procedure EI-1, "Emergency Classification and Actions," Attachment 2 are performed.
- *6. _____ Approve decisions regarding site evacuation per Emergency Implementing Procedure EI-13, "Evacuation/Reassembly."
- *7. _____ Approve establishment of dose control levels > 2.0 rem, but < 5.0 rem using Attachment 1, "Authorization to Exceed Dose Control and 10CFR20 Dose Limits," of Emergency Implementing Procedure EI-2.1, "Site Emergency Director." Completed Attachment 1 should be forwarded to the OSC Health Physics Supervisor.
- *8. _____ Authorize exceeding the 10CFR20 dose limits for emergency workers using Attachment 1 of Emergency Implementing Procedure EI-2.1, "Site Emergency Director." Tables 2-2 and 2-3 should be used to establish emergency worker dose limits.
9. _____ Ensure that search and rescue is performed per Emergency Implementing Procedure EI-12.3, "Search and Rescue Team Responsibilities," for personnel missing following accountability.