Date Entered: Apr 30, 2002

TO:	USNRC/WASHIN	GTON						
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TRAI	TRANSMITTAL: LISTED BELOW ARE NEW/REVISED PROCEDURES WHICH MUST BE IMMEDIATELY INSERTED INTO OR DISCARDED FROM YOUR PROCEDURE MANUAL.							
Actio	on Required		Section or D	escription				
REM	OVE AND DESTR	OY	El-4.1, R/14	, COVERSHEET AND				
			ATTACHME	NT 4, PAGES 1-2				
REPLACE WITH			EI-4.1, R/14	, COVERSHEET AND				
			ATTACHME	NT 4, PAGES 1-2				
			EDITORIAL					
	, DATE, AND RETURN IT DOCUMENT CONTR		ENT FORM WIT	THIN 10 DAYS TO THE PALISADES				
SIG	NATURE OR INITIA	<u>LS</u>		DATE				

Procedure No El-4.1 Revision 14 Issued Date 4/30/02

# PALISADES NUCLEAR PLANT EMERGENCY IMPLEMENTING PROCEDURE

TITLE: TECHNICAL SUPPORT CENTER ACTIVATION

Procedure Sponsor Date

JBBurnett / 12/5/01
Technical Reviewer Date

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DLMalins / 12/5/01

User Reviewer Date

## TECHNICAL SUPPORT CENTER ENGINEERING AND MAINTENANCE SUPPORT GROUP

#### **RESPONSIBILITIES**

The Engineering and Maintenance Support Group is responsible for providing a) Engineering Support for the TSC staff, b) interface with the Operational Support Center to coordinate dispatch of maintenance repair teams.

#### **ACTIVATION**

Upon arrival at the TSC, the Engineering and Maintenance Support Group should initiate the following actions:

1.	Group Leader:					
		a.	Sign in on the TSC Activation Status Board.			
		b.	Maintain a log of key activities.			
		c.	Assign responsibilities to group members.			
		d.	Prior to site evacuation, establish shift coverage requirements and notify Engineering Group personnel.			
		e.	Indicate on the TSC Activation Status Board when the Engineering and Maintenance Support Group is ready.			
2.	Group Members:					
		a.	Establish communication with the OSC Maintenance Communicator at Extension #2243, or using sound powered phone.			
NOTE:	Active LAN jacks in the TSC are labeled "LJB."					
	April 1970 - Communication of the Communication of	b.	Move the Personnel Computer, located on the SED table, to the Engineering/Maintenance table, and log on.			
		c.	Maintain a log of key activities.			
		d.	Obtain copy of Els from procedure shelf.			
	<u>.</u>	e.	Obtain P&IDs from cabinet or bring from desks.			

## TECHNICAL SUPPORT CENTER ENGINEERING AND MAINTENANCE SUPPORT GROUP

## **OPERATIONAL**

1.	Group Lea	aer:			
	·	a.	Be cognizant of Plant conditions as they apply to emergency classification (Emergency Implementing Procedure El-1, "Emergency Classification and Actions"), and advise the SED of any need to reclassify the emergency.		
		b.	Advise the SED of any need to change emergency priorities.		
	· · · · · · · · · · · · · · · · · · ·	C.	Provide Engineering/Maintenance updates during TSC facility briefings using the TSC Briefing Check List Job Aid.		
2.	Maintenance Support:				
	<del></del>	a.	Maintain communications with the OSC Maintenance Communicator to coordinate dispatch of maintenance repair teams.		
		b.	Maintain the Emergency Priorities/Vital Equipment Out of Service Status Board.		
		C.	Track OSC Maintenance and Auxiliary Operator resources available for dispatch.		
		d.	Ensure that emergency priorities are consistent between the TSC and OSC.		