

Arkansas Nuclear One - Administrative Services
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Wednesday, July 10, 1996

Document Update Notification

COPYHOLDER NO: 103

TO: NRC - WASHINGTON

ADDRESS: NRC

DOCUMENT NO: OP-1903.065

TITLE: EMERGENCY RESPONSE FACILITY TSC

REVISION NO: 11

CHANGE NO: PC-03

SUBJECT: PERMANENT CHANGE (PC)



*If this box is checked, please sign, date, and return transmittal
in envelope provided.*



ANO-1 Docket 50-313



ANO-2 Docket 50-368

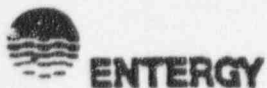
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ENTERGY OPERATIONS INCORPORATED ARKANSAS NUCLEAR ONE

63 of 79

TITLE: EMERGENCY RESPONSE FACILITY -
TECHNICAL SUPPORT CENTER (TSC)

PROC/WORK PLAN NO.
1903.065

REV.
11

EXP. DATE
N/A

SAFETY-RELATED
☒ YES ☐ NO

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PAGE 1 OF 2

IPTE ☐ YES ☒ NO

PAGE	REV	CHG	PAGE	REV	CHG	PAGE	REV	CHG	PAGE	REV	CH	
1	11	PC-2	18	11		35	11	PC-1	45	11		
2	11		19	11		36	11	PC-1	46	11		
3	11		20	11		37	11	PC-1	47	11	PC-1	
4	11		21	11		38	11	PC-1	48	11		
5	11	PC-2	22	11		39	11	PC-1	49	11		
6	11		23	11		40	11		50	11	PC-2	
7	11		24	11		41	11	PC-2	51	11	PC-2 little 3/18/	
8	11	PC-2	25	11		42	11	PC-2	52	11		
9	11		26	11		43	11		53	11	P	
10	11		27	11		44	11		54	11	P	
11	11		28	11		VERIFIED BY _____ _____ _____ _____ _____ _____ _____			DATE _____ _____ _____ _____ _____ _____ _____		TIM _____ _____ _____ _____ _____ _____ _____	
12	11	PC-3	29	11								
13	11		30	11	PC-3							
14	11		31	11								
15	11		32	11								
16	11		33	11								
17	11		34	11	PC-1							

APPROVAL AUTHORITY:

APPROVAL DATE:

1-3-95

REQUIRED EFFECTIVE DATE:

FORM TITLE:

LIST OF AFFECTED PAGES

FORM NO.
1000.006A

RE

PROC./WORK PLAN NO. 1903.065	PROCEDURE/WORK PLAN TITLE: EMERGENCY RESPONSE FACILITY TECHNICAL SUPPORT CENTER (TSC)	PAGE: 12 of 62 REV: 11 CHANGE: PC-3
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POSITION GUIDE A

Page 3 of 4

ENGINEERING MANAGER

- d. Ensure adequate office space, equipment, supplies and communications equipment are readily available to the Engineering group.
- e. Provide for the timely collection, retention and transmittal of engineering information to the ERO as requested.
- f. If reactor sump recirc has been established, then refer to your handbook guide for establishing possible filtration on the BWST and/or RWT located at your desk.
- g. Using Form 1903.065D, "TSC Director Status Update Guide", provide current updates to the TSC Director.
- h. Coordinate with the Operations Manager to develop emergency work plans and procedures regarding abnormal systems or equipment operations.
- i. Coordinate with the Nuclear Chemistry Manager in the OSC (ext. 6613) to obtain Post Accident Sampling System (PASS) analytical results for core damage assessment.
- j. Coordinate with the Accident Assessment Manager in the EOF (ext. 7860) to develop potential long-term accident projections that the ERO will have to contend with.
- k. Review recovery efforts on a continuous basis to ensure that job priorities are consistent and accurate.
- l. Coordinate with the TSC Director to ensure that job priorities are reviewed and revised as necessary.
- m. Oversee plant design modifications to ensure adequate core surveillance and protection is available and all temporary modifications are documented.
- n. Coordinate with the Operations Manager to provide for the timely resolution of NRC questions regarding abnormal operation and/or changes to Technical Specifications and SAR's in accordance with ANO procedures.
- o. Coordinate with collocated NRC officials and ensure that an open communications dialogue is maintained throughout the event.
- p. Monitor consultant activities where outside assistance is being provided.
- q. Ensure that documentation of all maintenance activities is maintained using the ERO Chronological Logs provided in the Emergency Kit.

PC-3

PROC./WORK PLAN NO. 1903.065	PROCEDURE/WORK PLAN TITLE: EMERGENCY RESPONSE FACILITY TECHNICAL SUPPORT CENTER (TSC)	PAGE: 30 of 62 REV: 11 CHANGE: PC-3
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POSITION GUIDE D

Page 3 of 4

RADIATION PROTECTION AND RADWASTE MANAGER

- e. If the emergency event has dictated the use of reactor sump recirc, then inform the H.P. Supervisor in the OSC to begin monitoring the BWST and/or RWT line monitors on RMS for activity.
- f. Monitor radiation levels in the TSC/OSC and, using the guidelines on Attachment 2 of Procedure 1903.030, recommend any protective actions to the TSC Director.
- g. Using Form 1903.065D, "TSC Director Status Update Guide", provide current updates to the TSC Director.
- h. Using Procedure 1903.035, assess the need for the administration of Potassium Iodide and advise the TSC Director of any such recommendations.
- i. Develop plans, procedures, and methods for keeping radiation exposure of recovery personnel as low as reasonably achievable (ALARA).
- j. Coordinate with Dosimetry to ensure personnel TLDs are read and updated computer listings are provided.
- k. Ensure that the TSC RADAC's Operator monitors the status of any offsite radiological release.
- l. Coordinate with the Health Physics staff to develop decontamination plans to support the recovery effort.
- m. Provide information and recommendations to the TSC Director concerning future operations that could affect the plant or the environment.
- n. Coordinate with collocated NRC officials and ensure that an open communications dialogue is maintained throughout the event.
- o. Recommend equipment needed for use in accomplishing radwaste processing and monitoring activities.
- p. Advise the Plant Modifications group as necessary concerning radwaste system additions and modifications.
- q. Coordinate with the EOF Support Superintendent at ext. 6470 to request services that may be needed from offsite sources.
- r. Coordinate with the TSC Support Superintendent to obtain Technical Assistants, as necessary.
- s. Monitor consultant activities where outside assistance is being provided.
- t. Ensure that documentation of all Radiation Protection activities is maintained using the ERO Chronological Logs.

PC-3