

AP-18.2 Revision 10 50-286 Northeast

Entergy Nuclear Northeast Entergy Nuclear Operations, Inc. Indian Point 3 NPP P.O. Box 308 Buchanan, NY 10511 Tel 914 736 8000

> Attachment 1 Page 1 of 1

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(Date)

TO:	Due Control -	lesk 	CONTROL COPY NO	.: 25
FROM:	EMERGENCY PLANN	ING	DATE:	10/26/01
SUBJECT:	Emergency Respon	nse Activation	Implementing Procedures	
old sheets, DOCUMENTS	insert new sh	neets, initial,	olled copy of the IP-3 Emerg date this transmittal and my questions regarding thes	d return it to the IP-
Thank you.				
Volume II -	Emergency Respon	nse Activation	Implementing Procedures	
OLD			NEW	
Table of Con	ntents	10/18	Table of Contents	10/26/01
IP-2302		Rev. 7	IP-2302	Rev. 8
Appendix A Appendix B Appendix C		8/01 8/01 8/01	10/01 10/01 10/01	
Note: For Ap	opendix A - Only	Rosters II and	l III were revised	
I acknowledç	ge the receipt o	f these revision	ons to the IP-3 Emergency Pl	an.

# DISTRIBUTION CONTROL LIST

Document Name: EMER PLAN

CC_NAME	NAME	DHI I	LOCATION
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2	TRAINING MANAGER	TRAINING	#48
رح -	RES DEPARTMENT MANAGER	RES DEPARTMENT	45-4-A
4	REFERENCE LIBRARY	RECORDS (TRNG BLDG)	#48
8	PUBLIC RELATIONS MANAGER	PUB. REL. (AP-ONLY)	46-2-C
9	JOINT NEWS CENTER SHIFT MGR. (LUB-001-GEN)	EMERGENCY PLANNING	
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11	CONTROL ROOM & MASTER	Obs (351-Door-Door Onni)	1P3
12	COMPUTER SERVICES MANAGER	COMPUTER SERVICES	45-2-E
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14	EOF	E-PLAN	EOF
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19	NUC ENGINEERING LIBRARY	MAO DOGOMENT CONTROL	WFO/ /A 45-2-B
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23	MCNAMARA N	NRC	OFFSITE
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25	DOCUMENT CONTROL DESK	NKC T A DITTDATDICK	OFFSITE
28	AVRAKOTOS N	D A FIIZPAIRICK	EOF
29	E-PLAN ENGINEER	E-PLAN E-DIAN	EOF
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376	EOF	•	#48
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# ENTERGY INDIAN POINT NO. 3 NUCLEAR POWER PLANT EMERGENCY PLAN - VOLUME II EMERGENCY RESPONSE ACTIVATION

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			<u> </u>	03/01
IC/EAL'S	INITIATING CONDITIONS AND EMERGENCY ACTION LEVELS	8	_	03/01
CONTROL R				00/00
IP-2000 IP-2001	Emergency Activation of the Control Room (CR) Emergency Director (ED), Plant Operations Manager (POM), Shift Manager (SM) Procedure	4 12	_	09/98 10/00
IP-2002 IP-2003 IP-2004	CR Health Physics Technician CR Watch Chemist CR Clerk	3 4 3 2	- - -	02/99 09/00 09/00 06/01
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OPERATION	NS SUPPORT CENTER (OSC)			
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# ENTERGY INDIAN POINT NO. 3 NUCLEAR POWER PLANT EMERGENCY PLAN - VOLUME II EMERGENCY RESPONSE ACTIVATION

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0001	Emergency Director	9	_	•
IP-2301	non machaigal Advisor		- -	10/01
IP-2302	EOF Radiological Assessment Team Leader (RATL)	<u> </u>		11/00
IP-2303	EOF Dose Assessment Health Physicist	4	-	11/00
IP-2304	EOF MIDAS Operator	4	-	03/00
IP-2305	EOF MIDAS Operator EOF Security Officer	7	-	12/98
IP-2306	EOF. Security Officer	5	-	10/99
IP-2307	EOF Clerk EOF Direct-Line Communicator	4		03/00
IP-2308	EOF Offsite Communicator	4	-	09/00
IP-2309	EOF Orisite Communicator EOF Onsite Radiological Communicator	3	-	03/00
IP-2310	EOF Offsite Radiological Communicator	4	-	06/99
IP-2311	EOF Public Relations Liaison	2		09/98
IP-2312	EOF Public Relations Technical Advisor	VOID		N/A
IP-2313	EOF Radiological Assessment Monitor	VOID	-	N/A
IP-2314				
ALTERNATI	E EMERGENCY OPERATIONS FACILITY (AEOF)			
11111111111		6		06/01
IP-2400	Emergency Activation of the Alternate Emergency			
	Operations Facility (AEOF)			
##7 GY I D T M 12	A CHILANT ON			
SECURITY	ACTIVATION	_		10/01
IP-2500	Security Emergency Activation Responsibilities	9	_	10/01
RECOVERY	/TERMINATION			
		4	-	10/00
IP-2600	Emergency Termination and Transition to Recovery	1	_	01/01
IP-2601	Pagovery Manager	1	_	01/01
IP-2602	Development of a Recovery Action Plan	0	-	12/98
IP-2603	Recovery Support Group Manager			
	·	09/	01	
EP-FORMS	S SECTION - Index	·		
		10/	01	
APPENDIX	X `A' - ROSTER I	10,	01	
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	ROSTER III			
	Townson Officite Telephone List	10	/01	
APPENDI	X `B' - Emergency Offsite Telephone List			
	X `C' - Emergency Response Facility Telephone List	10	/01	
APPENDI:	X 'C' - Emergency Response ractificy letebrate			



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# EMERGENCY PLAN PROCEDURES

PROCEDURE NO	IP-2302	REV	8
TITLE:	EOF TECHNICAL ADVIS	SORS	
	"This procedure has been	extensively rev	ised"
	THIS	PROCEDURE IS TSF	<b>X</b>
	THIS	PROCEDURE IS NOT	T TSR
	WRITTEN BY	: Nam Wien SIGNATURI	- 10/23/01 E/DATE
	REVIEWED B	$\Omega_1 \cap \Omega_m$	inter 10/20/01
	APPROVED B	Y: Maryana SEGNATUR	DISNI 1926/01
	EFFECTIVE DAT	E: 10/29	101

PROCEDURE USE IS
REFERENCE

# EOF TECHNICAL ADVISORS

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	5.1 Emergency Director Technical Advisor 5.2 Public Relations Technical Advisor 5.3 State/County Technical Advisor 5.4 Accessing and Using SPDS 5.5 State/County Technical Advisor Briefing She 5.6 Turnover Checklist	et

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#### IP-2302

### EOF TECHNICAL ADVISORS

#### 1.0 PURPOSE

1.1 The purpose of this procedure is to provide guidance to the TECHNICAL ADVISORS in the Emergency Operations Facility

The TECHNICAL ADVISOR positions are filled in accordance with Roster II staffing.

See E-Plan Volume II, Appendix A for current staffing.

## 2.0 RESPONSIBILITIES

- 2.1 The EMERGENCY DIRECTOR TECHNICAL ADVISOR (ED TA) is responsible for providing technical advice to the Emergency Director (ED).
- 2.2 The PUBLIC RELATIONS TECHNICAL ADVISOR (PR TA) is responsible for obtaining and interpreting technical data pertaining to the emergency at IP#3, and relaying this information to the Joint News Center Technical Advisor. The PR TA should also keep the Public Relations (PR) Liaison informed of plant status and emergency plan activities.
- 2.3 The STATE/COUNTY TECHNICAL ADVISOR (State/County TA) is responsible for obtaining, reviewing, and clarifying technical data pertaining to the emergency at IP#3 to the state/county representatives in the EOF. This position is also required to supply the ED with pertinent state/county actions.

#### 3.0 REFERENCES

- "EOF to AEOF Relocation Information" 3.1 EP-Form #8,
- "Plant Status Log, (measurement)"
- 3.2 EP-Form #31a, "Plant Status Log, (measurement)"
  3.3 EP-Form #31b, "Plant Status Log, (rad. monitors)"
- "Equipment Status Log (equipment status)" 3.4 EP-Form #31c,

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#### 4.0 PROCEDURE

#### NOTE:

The steps in this procedure are not required to be performed in sequence. Initial the blank lines upon completion of the designated steps.

#### NOTE:

Fill the positions listed below in the following order:

•ED TA
•PR TA
•State/County TA

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- 4.1 SIGN IN on EP-Form #46, "EOF Staffing Chart".
- 4.2 SYNCHRONIZE your time with the EOF clock.
- 4.3 Upon assuming duties, OBTAIN a briefing from the Control Room (CR) or ED.
- 4.4 IF filling the ED TA position, THEN go to Attachment 5.1, "Emergency Director Technical Advisor".

  IF filling the PR TA position, THEN go to Attachment 5.2, "Public Relations Technical Advisor".

  IF filling the State/County TA position, THEN go to Attachment 5.3, "State/County Technical Advisor".
- 4.5 Use Attachment 5.6, "Turnover Checklist" when conducting turnover.

5.0 ATTACHMENTS

- 5.1 Emergency Director Technical Advisor
- 5.2 Public Relations Technical Advisor
- 5.3 State/County Technical Advisor
- 5.4 Accessing and Using SPDS
- 5.5 State/County Technical Advisor Briefing Sheet
- 5.6 Turnover Checklist

END OF TEXT

#### EMERGENCY DIRECTOR TECHNICAL ADVISOR

- OBTAIN plant data. 1.
  - IF Safety Parameter Display System (SPDS) is operational, THEN ACTIVATE SPDS using Attachment 5.4, "Accessing and Using SPDS", as necessary.
  - IF SPDS is NOT operational, THEN obtain the following forms from the TSC approximately every 15 min.:

    - •EP-Form #31a, "Plant Status Log (measurements)" •EP-Form #31b, "Plant Status Log (rad. monitors)"
    - •EP-Form #31c, "Equipment Status Log (equipment)"
- REVIEW data on EP-Forms #31a, b and c. 2.
- From the information obtained above: 3.
  - IF paper forms are used, THEN IDENTIFY trends that challenge plant safety and fission product barriers on the forms (ie, happy frowning faces, up/down arrows, etc.),
  - Once reviewed, INITIAL the paper forms and forward to the В. clerks for processing.
- For use as reference of emergency events, LOG important data and status of emergency on flip charts and fission product barrier board.
- RECEIVE EP-Forms Part I and Part II, "NYS Radiological Emergency 5. Data Forms" from Offsite Communicator for review, as necessary.
- DISCUSS plant conditions and prognosis with the ED. 6.
  - REVIEW E-Plan Volume II, IC/EAL's "Initiating Conditions and Emergency Action Levels" for a potential change in classification.
  - ADVISE the ED of any changes that would affect the current classification.
- IF relocation to the Alternate EOF (AEOF), THEN support as 7. necessary.

#### PUBLIC RELATIONS TECHNICAL ADVISOR

- 1. PROVIDE a flow of timely, accurate, and complete information regarding the plant event and status to the Joint News Center Technical Advisor (JNC TA).
- 2. WORK closely with the EOF PR Liaison and ED TA.
- 3. OBTAIN and CLARIFY technical data pertaining to the emergency classification as follows:
  - •DISCUSS site radiological information with the Radiological Assessment Team Leader (RATL);
  - •DISCUSS plant status information with the ED TA;
  - $\bullet \mbox{DISCUSS}$  accountability/evacuation status with the Onsite Radiological Communicator;
  - •DISCUSS Offsite Monitoring Team status with the Offsite radiological Communicator;
  - $\bullet \textsc{DISCUSS}$  meteorological and dose assessment information with the Dose Assessment H.P. (DAHP).
- 4. MONITOR and RELAY information to the EOF PR Liaison and JNC TA concerning:
  - •Plant Status
  - •Repair efforts
  - Radiological conditions and dose assessment
  - •Weather conditions and
  - •Utility protective action recommendations (PAR)
  - Accountability
- 5. COMMUNICATE directly with the JNC TA to provide and clarify information and RESPOND to any questions.
- 6. UPDATE the PAR Status Board, as necessary.
- 7. IF relocation to the AEOF is required, THEN ensure that information <u>from</u> the PAR Status Board <u>to</u> EP-Form #8, "EOF to AEOF Relocation Information".

#### STATE/COUNTY TECHNICAL ADVISOR

- SUPPORT the flow of timely, accurate, and complete information regarding the plant event and status to the State/County personnel.
- OBTAIN and CLARIFY technical data pertaining to the emergency classification using Attachment 5.5, "State/County Technical Advisor Briefing Sheet" as follows:
  - •DISCUSS site radiological information with the Radiological Assessment Team Leader (RATL);
  - •DISCUSS plant status information with the ED TA;
  - •DISCUSS accountability/evacuation status with the Onsite Radiological Communicator;
  - •DISCUSS meteorological and dose assessment information with the DAHP;
  - •DISCUSS protective actions occurring offsite with New York State and County representatives in the Upper Gallery.
- 3. TRACK and RELAY information to the State/County personnel concerning:
  - •Repair efforts;
  - •Radiological conditions and dose assessment;
  - ·Weather conditions and,
  - •Utility protective action recommendations (PAR).
- 4. Obtain pertinent State/County actions (ie: PARs, field monitoring data) and provide to the ED and/or RATL.
- 5. When evacuation is complete in each Emergency Response Planning Area (ERPA) UPDATE PAR Status Board.
- IF relocation to the Alternate Emergency Operations Facility (AEOF) is required, THEN coordinate relocation activities with the State/County personnel.

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#### ACCESSING AND USING SPDS

#### POWERING UP SPDS:

- A. ENSURE the main power switch is ON (no main switch at the EOF, middle left of the desk at the AEOF).
- B. ENSURE that the RAMTEK display generator power switch is ON (back center wall at the EOF, lower left of the desk at the AEOF).
- C. ENSURE that the GENICOM printer power switch is ON and that the ON LINE light is on (front right side light).
- D. ENSURE that the VGR 4000 video printer (if equipped) power is ON by pulling out the power switch on the right side of the case. Pull out the paper tray (on the left side of the case). The green copy light should come on and not be flashing.
- E. ENSURE that the SPDS monitor power is on and that the time in the upper left corner is updating.
  - IF the screen is blank, THEN try adjusting the brightness control using the buttons found on the lower left side of the monitor.
- F. IF the screen is blank or blinking, OR if the time is not updating, THEN do the following:
  - 1. Reset the SPDS as follows:
    - a. Turn OFF the RAMTEK power (EOF) or the main power (AEOF).
    - b. Wait 10 seconds.
    - Turn the power switch ON. The screen should start blinking. Within two minutes, the screen should stop blinking and "INITIALIZING DISPLAYS" should be displayed. Approximately 4 1/2 minutes later, the SECURITY/PRINTER screen (Page 101) should appear and the time should be updating.
  - 2. IF the above step fails, THEN contact the TSC (X 8710) and inform the CCR.

#### 2. LOGGING ON SPDS:

A. Log-on as follows:

#### NOTE

Due to sticky keys, 2 or 3 attempts may be necessary.

- EOF Type EOF4, press RETURN
- AEOF For Level 4 logon, Type AYEOF, press RETURN OR
  For Level 5 login, Type AEOF, press RETURN

#### ATTACHMENT 5.4, Continued

#### ACCESSING AND USING SPDS

- VERIFY that a primary or secondary printer light is blue (listed under В. the facility name in the right middle portion of the Terminal screen).
  - GO to the SECURITY/PRINTER screen (page 101)
    - PRESS the PAGE key a.
    - **TYPE 101** b.
    - PRESS the EXEC key
  - IF the printer light is magenta in color, THEN do the following:
    - TYPE CPR7 (EOF) or CPR8 (AEOF). a.
    - PRESS the ADDR key. b.
    - TYPE 7 (EOF) or 8 (AEOF), and PRESS the VALUE ONE key. c.
    - PRESS the EXEC key.
  - IF the printer is not available for output, THEN call contact the З. TSC (X 8710).

#### ACCESSING EP-FORMS #31A/#31B/#31C: 3.

- OSC, TSC OR EOF: OBTAIN EP-Form #31a, "Plant Status Log (measurements)", EP-Form #31b, "Plant Status Log (rad. monitors)" and EP-Form #31c, "Plant Status Log (equipment)", as Α. follows:
  - PRESS the DIALOGUE key. 1.
  - TYPE the Emergency Status function number, and press RETURN. 2. (This entry selects Emergency Plant Status.)
  - TYPE a desired time interval (1-60 minutes, 15 minutes is З. suggested) for a automatic report, then PRESS the VALUE ONE key. Skip this step for a 1-time demand report.
  - Optionally, TYPE a different station number (on whose printer the report will print), then PRESS the VALUE TWO key.
  - PRESS the EXEC key. EP-Forms #31a/b/c will print in a few seconds. 5.
  - Stop a automatic report by typing the station number on whose printer the report is printing, then PRESS the VALUE TWO key, then PRESS the STOP key.

#### LOGGING OFF SPDS: 4.

- PRESS the PAGE key. Α.
- TYPE 101. В.
- PRESS the EXEC key. c.
- WHEN the SECURITY/PRINTERS screen is displayed, PRESS the STOP key. D.

# ATTACHMENT 5.4, Continued ACCESSING AND USING SPDS

#### RESTORING THE FACILITY: 5.

- ENSURE the SECURITY/PRINTERS screen is in the sign-off mode. Turn the power switch on the SPDS monitor OFF to avoid the SECURITY/PRINTERS screen image being "burned" into the SPDS monitor. В.

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### ATTACHMENT 5.5

# STATE/COUNTY TECHNICAL ADVISOR BRIEFING SHEET

IP#3 EMERGENCY CLASSIFICATION
When
Why
EAL Description
PROTECTIVE ACTION RECOMMENDATION (PAR)
PARs in effect
Status of Actions
SITE RADIOLOGICAL INFORMATION
Radiological conditions onsite/offsite
D Aggggmont
Dose Assessment
Weather Conditions
PLANT STATUS
Key Events/Equipment Status Change

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# ATTACHMENT 5.5, Continued

# STATE/COUNTY TECHNICAL ADVISOR BRIEFING SHEET

Accountability/Site Evacuation Status  COUNTY ACTIONS	
COUNTY ACTIONS	
PARs	
Dose Assessment/Field Monitoring	

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## TURNOVER CHECKLIST

follow	he Technical Advisor is relieved by another Technical Advisor, the ing checklist should be used to effectively turnover sibilities.
Curren	t Position:
Reliev	ing Position:
Date:	Time:
The fo	ollowing items should be discussed as applicable:
1.	Emergency Classification
2.	Initiating Event (Date Time and Cause)
3.	Plant Conditions
4.	Equipment out of service
5.	Proposed/In -Progress/Completed Actions
6.	Site Accountability/Site Evacuation
7.	Any other items that should be communicated.

This page is being substituted for this Appendix in the NRC Volume II controlled copies due to the contents being personal and confidential, and not applicable for distribution to the public.

Appendix 'A' of the IP-3 Emergency Plan Volume II contains the following:

ROSTER I IP-3 Notification Telephone Numbers for the mandatory

emergency notification/call-in. Includes work extension numbers, private home phone numbers, and individuals'

beeper numbers.

CAN

Community Alert Network is an automated telephone

communication system which IP-3 uses primarily during offhours by Security to call in selected emergency response personnel (listed on Rosters I and II) as instructed by the

Control Room.

ROSTER II Emergency Response Personnel Telephone List which

includes selected IP-3 employees' private home phone numbers who have been trained in specific emergency

responsibilities.

ROSTER III Private home phone numbers of all IP-3 employees listed by

department.

Note: Only Rosters II, and III have been updated this revision.

This page is being substituted for this Appendix in the NRC Volume II controlled copies due to the contents being personal and confidential, and not applicable for distribution to the public.

Appendix 'B' of the IP-3 Emergency Plan Volume II is a list of offsite emergency communication telephone numbers.

This page is being substituted for this Appendix in the NRC Volume II controlled copies due to the contents being personal and confidential, and not applicable for distribution to the public.

Appendix 'C' of the IP-3 Emergency Plan Volume II lists IP-3 emergency facility telephone numbers.