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SOUTHERN COMPANY
Energy to Serve Your World℠

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U. S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, D. C. 20555-0001

Joseph M. Farley Nuclear Plant
Emergency Implementing Procedures

Ladies and Gentlemen:

Attached are uncontrolled copies of recent revisions to Farley Emergency Implementation Procedures submitted per 10 CFR 50, App. E. As requested, references to telephone numbers have been removed from the uncontrolled copies.

There are no new NRC commitments generated by this correspondence. If you have questions, please advise.

Respectfully submitted,

Dave Morey

Dave Morey

WHL/maf:eipmul.doc

Enclosures:
1. GO-EIP-111 (Rev. 40)
2. GO-EIP-132 (Rev. 13)

A045 1/1

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ENCLOSURE 1

Uncontrolled Copy of
GO-EIP-111 (Rev. 40)

FARLEY NUCLEAR SUPPORT

CORPORATE ACTIVATION AND NOTIFICATION

GO-EIP-111

List of Effective Pages

Page No.	Revision
1 - 39	Rev. 40

APPROVED:

Nuclear Support General Manager

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Date Issued

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Corporate Activation and Notification

1.0 Purpose

This procedure delineates the steps necessary to activate the Farley Project Corporate Emergency Organization, outlines the organizations to be notified, and lists activities necessary to support the FNP Emergency Response Organization (ERO).

2.0 Scope

This procedure applies to the Farley Project Corporate staff.

3.0 References

3.1 FNP Emergency Plan

3.2 GO-EIP-101

3.3 GO-EIP-111 Telephone Directory

4.0 General

4.1 A current copy of this procedure shall be maintained at all times with the ESM, EC and ASD and in the Emergency Operations Center (EOC).

4.2 The Manager-Nuclear Engineering and Licensing (MNEL) is responsible for updating all names and phone numbers quarterly. Names and phone numbers shall be verified annually.

4.3 An on-call duty roster will be updated semiannually and issued to all personnel trained in the following on-call positions:

1) Emergency Support Manager (ESM)
2) Emergency Coordinator (EC)
3) Engineering and Licensing Support Director (ELSD)
4) Administrative Support Director (ASD)
5) Public Information Emergency Coordinator (PIEC)

Deviations from the on-call duty roster will be coordinated as follows:

1) ESM position deviation - Inform on-call RM
2) EC position deviation - Inform on-call ESM
3) ASD position deviation - Inform on-call ESM and EC
4) All other NS positions - Inform on-call ASD
5) PIEC position deviation - Inform on-call ESM and EC

4.4 ESM will maintain the lead in this procedure in all TABS except TAB A. In TAB A the ESM will normally turn responsibility for completing this procedure over to the EC.

4.5 Definitions

4.5.1 EOC ACTIVATION - ESM, EC, ASD, ELSD and PIEOC Coordinator go to the EOC.

4.5.2 ECO ACTIVATION - All Emergency Communication Organization (ECO) on-call personnel proceed to their designated locations at the APC Corporate Headquarters, EOC, EOF or News Media Center (NMC).

4.5.3 EOC STANDBY - All Nuclear Support (NS) on-call personnel are notified of the emergency and are requested to remain available for immediate staffing needs. The ESM or EC may request some key members to report to the EOC, as necessary.

4.5.4 ECO STANDBY - All Emergency Communication Organization on-call personnel are notified of the emergency and are requested to remain available for immediate staffing needs. The PID may request some key members to report to the EOC or APC Corporate Headquarters, as necessary.

4.6 All telephone numbers referenced in this procedure can be found in the GO-EIP-111 Telephone Directory. A copy of the GO-EIP-111 Telephone Directory should be filed with each copy of this procedure. Note that the item numbers in this procedure correspond to the Telephone Directory item numbering for ease of use.

4.7 QA Records

None

4.8 Non QA Records

Document Generated	Retention Time	FNP Rtype
Executed GO-EIP-111	5 Years	H06.073

5.0 Main Body (ESM Actions)

_____5.1 Fill in the following information as provided by the Emergency Director (ED) or Recovery Manager (RM).

DATE/TIME _____/_____

Emergency Director _____

Recovery Manager_____

Emergency Classification_____Time Declared_____

Description_____

_____

_____

_____

_____

_____

Offsite Dose Rate_____

Offsite Protective Action Status_____

Notifications Made_____

Notification Requests_____

Anticipated Level of ERO Activation (refer to step 5.2.2) (circle choices below)

On-Site ERO Activation Status

TSC Status	Activate	Standby	Partial	None
EOF Status	Activate	Standby	Partial	None

Off-Site ERO Activation Requests

EOC Request	Activate	Standby	Partial	None
ECO Request	Activate	Standby	Partial	None
NMC Request	Activate	Standby		None

Spokesperson Name(s) (if available)

NMC Spokesperson _____

B'ham Spokesperson _____

_____5.2 Contact and consult with the Senior Available ESM:

_____5.2.1 DATE/TIME _____/_____

_____5.2.2 Circle Level of Emergency Response Organization Activation based on the emergency classification. If no emergency classification then go to step 5.8.

	EOC & ECO Activation	EOC Activation And ECO on Standby	EOC & ECO on Standby	No EOC/ECO Activation Actions
GENERAL EMERGENCY	XXX	N/R	N/R	N/R
SITE AREA EMERGENCY	XX	N/R	N/R	N/R
ALERT	#	X	#	N/R
NOUE	N/R	N/R	#	##

XXX - Activation Required
XX - Activation Required to extent determined necessary
X - Recommended Optional Action
- Optional Action
- Optional Action, but consider partial standby
N/R - Not Recommended

_____5.2.3 Determine the preferred method for transporting the Emergency Communication Organization to the NMC and EOF:

_____1) Aircraft: Helicopter and/or plane

_____2) Personal or Rental Vehicles

_____3) N/A

_____5.2.4 Determine which ESM/RM will be the technical spokespersons.

Birmingham Spokesperson Name _____

Dothan NMC Spokesperson Name _____

_____5.3 Contact a Public Information Emergency Coordinator (PIEC) (preferably the on-call PIEC) and perform the following: (see GO-EIP-111 Telephone Directory item (25) for phone numbers)

_____5.3.1 Provide the PIEC with the information recorded in step 5.1 and 5.2.

_____5.3.2 Discuss with the PIEC the level of activation needed per step 5.2 and jointly determine the level of activation of the ECO that is necessary.

_____5.3.2.1 If the NMC is to be activated then notify the Houston County Emergency Management Agency (see GO-EIP-111 Telephone Directory item (35) for phone number).

_____5.3.2.2 If the NMC is to be activated then verify Southeast Division Client Services notified (see GO-EIP-111 Telephone Directory item (24) for phone number).

_____5.3.2.3 If the NMC is to be activated then verify that FNP Security Shift Foreman notified (see GO-EIP-111 Telephone Directory item (4) for phone number).

_____5.3.3 Discuss with the PIEC the need to generate a press release based on information in step 5.1 and if the PIEC determines a news release is needed, provide necessary support to the PIEC in accordance with GO-EIP-114 and 118 (see GO-EIP-111 Telephone Directory item (25) for phone numbers).

_____5.4 IF GENERAL EMERGENCY, THEN go to TAB A

_____5.5 IF SITE AREA EMERGENCY, THEN go to TAB A

_____5.6 IF ALERT **and**

_____EOF is to be activated,
THEN GO TO TAB A (EOC/ECO Activation);

_____EOF is NOT to be activated **and** EOC is to be activated,
THEN GO TO TAB B (EOC activation and ECO on standby);

_____ EOF **and** EOC are NOT to be activated,
THEN GO TO TAB C (EOC and ECO on standby).

_____5.7 If NOTIFICATION OF UNUSUAL EVENT go to TAB D

_____5.8 If FIRE go to TAB E

_____5.9 If PERSONNEL EMERGENCY go to TAB F

_____5.10 If TRANSPORTATION ACCIDENT go to TAB G

_____5.11 If OIL SPILLS & RELEASE OF HAZARDOUS SUBSTANCE go to TAB H

6.0 If none of the above, then exit this procedure and coordinate with plant as needed. Consider contacting upper management, Corporate Communication, and the PIEC as necessary based on the events potential for media interest.

TAB A

EC ACTIONS

(EOC AND ECO ACTIVATION)

NOTE:	Emergency Communication (ECO) timely notification is a high priority. Verify GO-EIP-111, Main Body, step 5.3 complete prior to proceeding with this TAB. Return to the Main Body of the procedure if a change in Emergency Class occurs.

_____1.0 ESM should contact the on-call EC and provide the EC with the information recorded in step 5.1 and 5.2. The ESM will normally turnover responsibility for completion of TAB A to the EC.

_____2.0 Contact the on-call Administrative Support Director (ASD)(see GO-EIP-111 Telephone Directory item (39) for phone numbers).

2.1 Direct the ASD to execute Appendix 1 "Emergency Organization Activation".

2.2 Provide the ASD with the information necessary for the ASD to fill out applicable sections of page 1 of Appendix 1.

NOTE:	Six seats are needed in step 3.0. The PID, NMC Spokesperson, NMC Coordinator, NMC Coordinator Assistant, and NMC Security Force Member go to the NMC. The PIEOF Coordinator goes to the FNP EOF.

_____3.0 Call and arrange for transporting the Emergency Communication Organization (ECO) to the NMC and EOF.

3.1 If transportation by aircraft is the preferred method for transportation then contact one of following individuals and determine if either a helicopter (preferred) or plane is available (see GO-EIP-111 Telephone Directory item (37) for phone numbers).

NOTE:	Helicopter departures may be from Shelby County Airport, Birmingham Airport (SCS Hangar), APC Corporate Headquarters, or Inverness Heliport. The Emergency Coordinator should consider (along with SCS flight coordinator) aircraft availability and personnel location in determining the most advantageous departure location.

3.1.1 If a helicopter is available then reserve the helicopter for emergency use and obtain and record the following flight information.

a. Departure time _____
b. Departure location _____
c. Number of seats on helicopter _____
d. "N" Number of helicopter (if available) _____

3.1.2 If a plane is available then reserve the plane for emergency use and obtain the following flight information.

a. Departure time _____
b. Departure location _____
c. Number of seats on plane _____
d. "N" Number of plane (if available) _____

3.2 If transportation via automobile is the preferred method of transportation or neither a helicopter nor plane are available then:

3.2.1 Contact one of the following SNC Security personnel to arrange for security assistance (see GO-EIP-111 Telephone Directory item (4) for phone numbers).

3.2.2 If rental vehicles are needed then contact Enterprise Car Rental. (See GO-EIP-111 Telephone Directory item (9) for phone numbers).

3.2.3 Obtain and record the following vehicle information.

a. Vehicle #1 Departure time _____
Vehicle #1 Departure location _____
Vehicle #1 Radio/Telephone Number _____

b. Vehicle #2 Departure time _____
Vehicle #2 Departure location _____
Vehicle #2 Radio/Telephone Number _____

c. Vehicle #3 Departure time _____
Vehicle #3 Departure location _____
Vehicle #3 Radio/Telephone Number _____

_____4.0 Notify the PIEC of the transportation departure time and locations (see GO-EIP-111 Telephone Directory item (25) for phone number).

4.1 Establish the APC Headland Office as a meeting place for personnel that will be traveling to the EOF if these personnel will not be able to communicate via cellular phone. Personnel will utilize the Headland Office to contact the FNP EOC to determine safe routes to FNP if traveling to the plant.

4.2 Request that the PIEC determine and provide the names of those individuals that will be traveling via aircraft or automobile. Record the information below when the information is provided:

TAB A (Cont.)

Helicopter

1) NMC Spokesperson _____ 2) NMC Coord _____
3) NMC Asst _____ 4) PIEOF Coord _____
5) PID _____ 6) NMC Security _____

Plane

1) NMC Spokesperson _____ 2) NMC Coord _____
3) NMC Asst _____ 4) PIEOF Coord _____
5) PID _____ 6) NMC Security _____
7) _____ 8) _____

Automobile #1 #2

1) NMC Spokesperson _____ 2) NMC Coord _____
3) NMC Asst _____ 4) PIEOF Coord _____
5) PID _____ 6) NMC Security _____
7) _____ 8) _____

4.3 Request the name and phone number of the Corporate Media Coordinator. The Corporate Media Coordinator will be the ECO contact person until the NMC is activated.

Name_____Phone_____

4.4 Notify the NMC Spokesperson of transportation departure time and location (see GO-EIP-111 Telephone Directory item (38) for phone number).

_____5.0 Verify any extra notifications are made as may have been requested by the ED or RM.

_____6.0 Go to the EOC.

_____7.0 Coordinate implementation of Appendix 2, "EOC Activation Guideline."

_____8.0 Have the ELSD and ASD coordinate implementation of GO-EIP-122 and GO-EIP-123.

_____9.0 Coordinate with the ASD to arrange for ground transportation for those personnel traveling by air to the NMC and EOF. Inform the EOF and TSC of transportation arrangements for those individuals traveling by air or ground and have security arrangements made for those traveling to the EOF.

_____10.0 Establish a secure conference call between the TSC, EOF, and EOC and obtain a briefing from the plant. The FNP Managers Bridge can be accessed by dialing 8-276-6700 and entering the password for the Managers Bridge. If the FNP bridge is unavailable then a secure conference bridge can alternately be obtained by calling the Southern Company outside vendor at 1-800-951-9635, by contacting the Network Operation Center (NOC) at 8-257-6305, or by contacting the IR help desk at 8-999-9110. (See GO-EIP-111 Telephone Directory items (22, 28, and 31) for alternate phone numbers).

_____11.0 Ensure notifications, as appropriate, are made per Appendix 3, "Notifications".

_____12.0 Provide support for public information needs for news release preparation (reference GO-EIP-114).

_____13.0 Assign a staff member knowledgeable in FNP systems to assist the PIEOC as necessary.

_____14.0 Brief upper management as necessary (see GO-EIP-111 Telephone Directory item (23) for phone number).

_____15.0 Provide news release technical approval as needed per GO-EIP-114, "News Release Coordination and Distribution.

NOTE: Advise of plume path as the crew going to the EOF approaches the plant via helicopter

_____16.0 Contact the enroute ESM/ECO crew as needed.

_____17.0 Provide status summary to ESM and/or NMC Spokesperson upon their arrival at NMC utilizing Appendix 4, if necessary.

_____18.0 Maintain support activities until directed by ESM to deactivate EOC.

_____19.0 When requested to deactivate, perform the following:

_____19.1 Support de-escalation and recovery efforts per FNP-EIP-28.0, "De-Escalation", and FNP-EIP-28.1, "Recovery", as necessary.

_____19.2 Direct ASD to provide an update to appropriate personnel and outside agencies.

_____19.3 Give directions to ASD on desired staffing notifications

_____19.4 Proceed to the EOF at ESM's discretion for Recovery Phase.

_____19.5 Brief Upper Management (see GO-EIP-111 Telephone Directory item (23) for phone numbers).

_____19.6 The ASD should verify that Nuclear Maintenance Support inventories the EOC emergency locker per GO-EIP-131 and reseals the Emergency Cabinet. Controlled procedures used during the emergency should be collected and subsequently forwarded to Document Control for retention/replacement.

TAB B

EOC ACTIVATED AND ECO ON STANDBY

_____1.0 Verify GO-EIP-111, Main Body, Step 5.3 complete.

_____2.0 Contact the on-call EC and request the EC proceed to the EOC after the EC has directed the ASD to activate the EOC per Appendix 1.

_____3.0 Contact and place the technical spokespersons on STANDBY.

_____4.0 Brief Upper Management as necessary (see GO-EIP-111 Telephone Directory item (23) for phone numbers).

_____5.0 Proceed to EOC.

_____6.0 Upon arrival at EOC, obtain briefing from plant and notify the plant of EOC activation.

_____7.0 Direct EC to have notifications made, as appropriate, per Appendix 3 and direct the ASD and ELSD to perform applicable steps of GO-EIP-111, 122 and/or 123.

_____8.0 Assign a staff member knowledgeable in plant systems to assist the PIEOC as necessary.

_____9.0 Provide support for public information needs for news release preparation as necessary (Reference GO-EIP-114). Post News Releases on the white board in EOC.

_____10.0 Support de-escalation and recovery efforts per FNP-EIP-28.0, "De-Escalation", and FNP-EIP-28.1, "Recovery", as necessary.

CONDITIONS DETERIORATE

_____11.0 If classification or conditions worsen leave this TAB and go to MAIN BODY step 5.2.

TERMINATION

_____12.0 If classification or conditions are returned to normal, CONTINUE; otherwise go to step 7.0 of this TAB.

_____13.0 Refer to FNP-EIP-28.0, "De-Escalation", and FNP-EIP-28.1, "Recovery", as necessary.

_____14.0 Request ASD to notify all organizations and personnel previously contacted and update, also to take EO off STANDBY.

_____15.0 The ASD should verify that Nuclear Maintenance Support inventories the EOC emergency locker per GO-EIP-131 and reseals the Emergency Cabinet. Controlled procedures used during the emergency should be collected and subsequently forwarded to Document Control for retention/replacement.

_____16.0 Brief Upper Management (see GO-EIP-111 Telephone Directory item (23) for phone numbers).

TAB C

EOC AND ECO ON STANDBY (EOC NOT ACTIVATED)

_____1.0 Verify GO-EIP-111, Main Body, Step 5.3 complete.

_____2.0 Contact and place the technical spokespersons on STANDBY.

_____3.0 Contact and request the EC direct the ASD to place the EOC staff on STANDBY per Appendix 1.

_____4.0 Brief Upper Management as necessary (see GO-EIP-111 Telephone Directory item (23) for phone numbers).

_____5.0 Make notifications as appropriate per Appendix 3.

_____6.0 Interface with plant as necessary.

CONDITIONS DETERIORATE

_____7.0 If classification or conditions worsen, go to MAIN BODY Step 5.2

TERMINATION

_____8.0 If classification or conditions are returned to normal, CONTINUE, otherwise go to step 6.0 above.

_____9.0 Refer to FNP-EIP-28.0, "De-Escalation", and FNP-EIP-28.1, "Recovery", as necessary.

_____10.0 Contact PIEC and advise to take Emergency Communication Organization off STANDBY.

_____11.0 Contact ASD and request to take EOC staff off STANDBY and contact any other organizations or personnel contacted and advise of situation.

_____12.0 Brief Upper Management (see GO-EIP-111 Telephone Directory item (23) for phone numbers).

TAB D

EOC AND ECO ON PARTIAL STANDBY FOR INFORMATION PURPOSES

(EOC NOT ACTIVATED)

_____1.0 Verify GO-EIP-111, Main Body, Step 5.3 complete.

_____2.0 Contact an on-call SNC Corporate Communications representative.

_____3.0 Brief Upper Management (see GO-EIP-111 Telephone Directory item (23) for phone numbers).

_____4.0 Make notifications as appropriate per App. 3.

_____5.0 Interface with plant as necessary.

CONDITIONS DETERIORATE

_____6.0 If classification or conditions worsen, go to MAIN BODY, Step 5.2.

TERMINATION

_____7.0 If classification or conditions are returned to normal, CONTINUE, otherwise go to Step 5.0 above.

_____8.0 Refer to FNP-EIP-28.0, "De-Escalation", and FNP-EIP-28.1, "Recovery", as necessary.

_____9.0 Brief Upper Management (see GO-EIP-111 Telephone Directory item (23) for phone numbers).

_____10.0 Contact all previously contacted groups and advise of normal conditions.

TAB E

FIRE

NOTE:	If fire causes an emergency classification, GO TO MAIN BODY, Step 5.2 and follow directions based on emergency classification.

_____1.0 Contact an on-call SNC Corporate Communications representative. Verify that the SNC Corporate Communications representative will contact one of the PIEC's. (see GO-EIP-111 Telephone Directory item (25) for phone number).

_____2.0 If major damage has resulted, contact SCS Insurance Department (see GO-EIP-111 Telephone Directory item (7) for phone number)

_____3.0 If fire involves release of PCBs, verify Environmental Services is contacted. (see GO-EIP-111 Telephone Directory item (12) for phone number).

_____4.0 Contact Upper Management as necessary (see GO-EIP-111 Telephone Directory item (23) for phone numbers).

_____5.0 If conditions cause emergency classification, go to MAIN BODY, step 5.2.

CONDITIONS DETERIORATE

NOTE:	NOUE:	Hazards experienced onsite or within one mile of the site boundary which could affect plant operations, such as:.....fire or explosion
	ALERT:	Fire or explosion potentially affecting ECCS
	SAE:	A fire affecting ECCS

TERMINATION

_____6.0 If conditions are returned to normal, CONTINUE; otherwise go to step 1.0 above.

_____7.0 Brief Upper Management as necessary (see GO-EIP-111 Telephone Directory item (23) for phone numbers).

_____8.0 Contact all previously contacted groups and advise of normal conditions.

TAB F

PERSONNEL EMERGENCY

NOTE:	If personnel emergency causes an emergency classification, GO TO MAIN BODY, Step 5.2 and follow directions based on emergency classification.

_____1.0 Contact an on-call SNC Corporate Communications representative (see GO-EIP-111 Telephone Directory item (32) for phone number). Verify that the SNC Corporate Communications representative will contact one of the PIEC's. (see GO-EIP-111 Telephone Directory item (25) for phone number).

_____2.0 If emergency involves injured, contaminated or overexposed personnel, then contact the Safety and Health Department (see GO-EIP-111 Telephone Directory item (19) for phone numbers).

_____3.0 If emergency involves injured, contaminated or overexposed personnel, then contact the Safety and Health Department (see GO-EIP-111 Telephone Directory item (20) for phone numbers).

_____4.0 Contact Upper Management as necessary (see GO-EIP-111 Telephone Directory item (23) for phone numbers).

_____5.0 Contact the following as needed:

_____5.1 UAB RCTF (see GO-EIP-111 Telephone Directory item (17) for phone numbers).

_____5.2 American Medical Response (AMR) Ambulance Service (see GO-EIP-111 Telephone Directory item (18) for phone numbers).

_____5.3 SCS Risk Management (see GO-EIP-111 Telephone Directory item (7) for phone numbers).

_____5.4 INPO (see GO-EIP-111 Telephone Directory item (2) for phone numbers).

TAB G

WASTE TRANSPORTATION ACCIDENTS

NOTE:	If waste transportation accident causes an emergency classification, GO TO MAIN BODY, Step 5.2 and follow directions based on emergency classification.

_____1.0 Verify the Recovery Manager and Emergency Director are aware of the accident.

_____2.0 Contact an on-call SNC Corporate Communications representative (see GO-EIP-111 Telephone Directory item (32) for phone number). Verify that the SNC Corporate Communications representative will contact one of the PIEC's. (see GO-EIP-111 Telephone Directory item (25) for phone number).

_____3.0 Contact ANI (see GO-EIP-111 Telephone Directory item (1) for phone numbers.

_____4.0 Contact SCS Insurance Department (see GO-EIP-111 Telephone Directory item (7) for phone numbers).

_____5.0 Contact Upper Management as necessary (see GO-EIP-111 Telephone Directory item (23) for phone numbers).

_____6.0 Continue to monitor situation as necessary.

_____7.0 Contact all previously contacted personnel and agencies when situation returned to normal.

TAB H

OIL SPILLS AND RELEASE OF HAZARDOUS SUBSTANCE

_____1.0 Verify the ED has contacted Southern Nuclear Environmental Services (see GO-EIP-111 Telephone Directory item (12) for phone numbers).

_____2.0 Consider contacting SNC Corporate Communications (see GO-EIP-111 Telephone Directory item (32) for phone number) and the APC PIEC (see GO-EIP-111 Telephone Directory item (25) for phone number) to advise of situation.

_____3.0 Consider contacting Upper Management (see GO-EIP-111 Telephone Directory item (23) for phone number).

_____4.0 Continue to monitor situation as necessary.

_____5.0 Contact all previously contacted personnel when situation is returned to normal.

Appendix 1

CORPORATE NOTIFICATION

ASD ACTIONS

_____1.0 Fill out information form below as provided by ESM or EC:

DATE/TIME _____/_____

ESM/EC _____/_____

RM/ED _____/_____

Emergency Classification _____Time Declared _____

Description/Comments _____

_____

_____

_____

_____

Notifications: (For ASD to Make)

1) _____

2) _____

3) _____

4) _____

_____2.0 Determine from ESM or EC desired level of activation. Proceed to the indicated step based on level of activation.

(Check One)

☐ EOC and ECO Activated
(Perform Step 3.0)

☐ EOC Activated and ECO on STANDBY
(Perform Step 4.0)

☐ EOC and ECO On STANDBY
(Perform Step 5.0)

☐ Partial STANDBY for Information Only
(Perform Step 6.0)

APPENDIX 1 (Cont.)

3.0 EOC and ECO Activated

3.1 Activation (see GO-EIP-111 Telephone Directory item (39) for phone/pager numbers).

_____3.1.1 Contact the on-call ELSD and have the ELSD report to the EOC.

_____3.1.2 Contact an ASD assistant (if possible) to go to the EOC.

_____3.1.3 Contact an off-duty EC (if possible) to go to the EOC as the EC assistant.

_____3.1.4 Contact the on-call SNC Corporate Communications Representative (see GO-EIP-111 Telephone Directory item (32) for phone numbers) and request the representative come to the EOC to perform the actions of the PI EOC.

_____3.1.5 Contact the following from the Non-Predesignated Staff (see GO-EIP-111 Telephone Directory item (39) for phone/pager numbers).

_____a. An engineer to proceed to the EOC as the ELSD assistant.

_____b. An individual knowledgeable in plant systems to proceed to the EOC and assist the PIEOC in the preparation of press releases.

_____c. An individual to proceed to the EOC as an Administrative Assistant for updating of EOC Emergency Status Boards, staffing the ENN, etc., if not already done.

_____3.1.6 When staff notifications are complete go to the EOC and obtain update from EC.

3.2 Implement GO-EIP-123, "Reference Guidance for the ASD."

3.3 Deactivation

_____3.3.1 Deactivate the EOC at the direction of the ESM or EC. Prior to EOC deactivation and at the direction of the EC, update all previously notified departments, personnel, and outside agencies.

_____3.3.2 When EOC activities are complete, contact Nuclear Maintenance Support to reinventory per GO-EIP-131 any EOC file cabinets with broken seals.

_____3.3.3 Collect all records of activities (e.g., logs, telecopies, drawings, etc.), and assemble in a package.

_____3.3.4 Obtain EC or ESM concurrence of the completeness of the records.

_____3.3.5 Send to the Emergency Planning Coordinator for review and transmittal to document control.

APPENDIX 1 (Cont.)

4.0 EOC Activated and ECO on Standby

_____4.1 If the ESM or EC has determined that the NS staff should report to the EOC, notify the EOC staff (see GO-EIP-111 Telephone Directory item (39) for phone/pager numbers).

_____4.1.1 Contact the on-call ELSD and have the ELSD report to the EOC.

_____4.1.2 Contact an ASD assistant (if possible) to go to the EOC.

_____4.1.3 Contact an off-duty EC (if possible) to go to the EOC as the EC assistant.

_____4.1.4 Contact the on-call SNC Corporate Communications Representative (see GO-EIP-111 Telephone Directory item (32) for phone numbers) and verify the representative is aware that the PIEOC is on standby activation.

_____4.1.5 Contact the following from the Non-Predesignated Staff (see GO-EIP-111 Telephone item (39) for phone numbers).

_____a. An engineer to proceed to the EOC as the ELSD assistant.

_____b. An individual knowledgeable in plant systems to proceed to the EOC and assist the PIEOC in the preparation of press releases.

_____c. An individual to proceed to the EOC as an Administrative Assistant for updating of EOC Emergency Status Boards, staffing the ENN, etc., if not already done.

_____4.2 When staff notifications are complete go to the EOC.

_____4.3 Perform actions as directed by the ESM or EC.

_____4.4 Implement GO-EIP-123, "Reference Guidance for the ASD".

_____4.5 Deactivate the EOC at the direction of the ESM or EC. Prior to EOC deactivation and at the direction of the EC, update all previously notified departments, personnel, and outside agencies.

_____4.6 When EOC activities are complete, contact Nuclear Maintenance Support to re-inventory per GO-EIP-131 any EOC file cabinets with broken seals.

_____4.6.1 Collect all records of activities (e.g., logs, telecopies, drawings, etc.), and assemble in a package.

_____4.6.2 Obtain EC or ESM concurrence of the completeness of the records

_____4.6.3 Send to the Emergency Planning Coordinator.

APPENDIX 1 (Cont.)

5.0 EOC and ECO on Standby

_____5.1 If the ESM or EC has determined that the NS staff should be placed on STANDBY; notify the staff. (see GO-EIP-111 Telephone Directory item (39) for phone/pager numbers).

_____5.2 Perform any actions as directed. Maintain contact with the EC in case additional actions are required.

_____5.3 If the EOC and ECO staff are to be taken off of STANDBY due to a more normal situation, at the direction of the EC, contact all NS staff members, company departments and off-site agencies previously contacted and take them off STANDBY.

_____5.4 Notify the EC that the EOC, ECO, and all other personnel or agencies previously contacted have been taken off STANDBY.

_____5.5 Collect all records of activities (e.g., logs, telecopies, drawings, etc.), assemble in a package, and

_____5.5.1 Obtain EC or ESM concurrence of the completeness of the records.

_____5.5.2 Send to the Emergency Planning Coordinator.

APPENDIX 1 (Cont.)

6.0 Partial EOC/ECO Standby For Information Only

_____6.1 If the ESM or EC has determined that some of the EOC or NS staff should be notified of the emergency for information purposes or placed on PARTIAL STANDBY; then notify those personnel (see GO-EIP-111 Telephone Directory item (39) for phone numbers).

_____6.2 Perform any actions as directed. Maintain contact with the EC in case additional actions are required.

_____6.3 If the EOC and ECO staff are to be taken off of Partial STANDBY due to a more normal situation, at the direction of the EC, contact all NS staff members, company departments and off-site agencies previously contacted and take them off STANDBY.

_____6.4 Notify the EC that the EOC, ECO, and all other personnel or agencies previously contacted have been taken off STANDBY.

_____6.5 Collect all records of activities (e.g., logs, telecopies, drawings, etc.), assemble in a package, and

_____6.5.1 Obtain EC or ESM concurrence of the completeness of the records.

_____6.5.2 Send to the Emergency Planning Coordinator.

APPENDIX 1, TABLE 1

NUCLEAR SUPPORT NOTIFICATIONS

_____1.0 If Community Alert Network (CAN) notification is not to be made by FNP and notification of on-call staff is necessary, then individually page personnel needed per the on call roster or per this appendix.

_____2.0 If notification of on-call staff was done via the CAN system then perform the following:

_____2.1 Upon arrival at the EOC obtain the CAN response printout from the EOC emergency telecopier.

_____2.2 Verify that at least one ESM, EC, ASD, and ELSD has responded that they are reporting to the EOC.

_____2.3 Contact additional Nuclear Support personnel, as needed (see GO-EIP-111 Telephone Directory item (39) for phone numbers).

APPENDIX 1, FIGURE 1

Name	Contacted Time	Could Not Contact Time	On Standby	Location (Time) Dispatched to Departure	Released (Time)	Comments

APPENDIX 2

EOC ACTIVATION/OPERATION GUIDELINE
(EC Actions)

ACTIVATION

_____1.0 Verify EOC work stations, communications, supplies, and status boards setup per GO-EIP-111, Figure 1.

_____2.0 Verify that necessary personnel to provide support have arrived in the EOC and have logged in by signing the Personnel Roster (GO-EIP-111, Figure 2).

_____3.0 Verify that EOC has established a communications link with the TSC and EOF (if actuated).

_____4.0 Assign individuals to maintain appropriate status boards and to operate emergency communication equipment.

_____5.0* Evaluate readiness of the EOC.

_____6.0* Declare the EOC operational.

_____7.0 Notify the following that the EOC is operational.

_____ESM
_____ED
_____RM

* Should be performed by EC

OPERATION

_____1.0 After activation, the EC is responsible for insuring the following personnel and their specific job functions are represented in the EOC, unless otherwise indicated by the ESM. The EOC will be maintained operational until deactivated by the ESM..

a) Emergency Coordinator
b) Administrative Support Director
c) Engineering and Licensing Support Director
d) PIEOC Coordinator

_____2.0 Each EOC Coordinator and Director should utilize the appropriate procedures and maintain a log of information, actions, events, and staffing as appropriate for their job function.

_____3.0 Individuals from the Corporate Emergency Staff should maintain current the plant emergency status boards and/or data sheets, as appropriate.

_____4.0 All personnel assigned to the EOC shall be responsible for ensuring that adequate and complete briefings are accomplished prior to being relieved.

_____5.0 Make arrangements for shift relief using the following table: (Note: Use FNP-EIP-8.1 Notification Roster if requested to organize shift relief for the FNP crews).

APPENDIX 2 (Cont.)

1st Shift Relief

Position	Replacement	Estimated Arrival Time
News Media Spokesperson:		
Emergency Coordinator:		
Emergency Support Manager:		
Engineering and Licensing Support Director:		
Admin Support Director:		
Non-Predesignated Staff:		
Non-Predesignated Staff:		

2nd Shift Relief

Position	Replacement	Estimated Arrival Time
News Media Spokesperson:		
Emergency Coordinator:		
Emergency Support Manager:		
Engineering and Licensing Support Director:		
Admin Support Director:		
Non-Predesignated Staff		
Non-Predesignated Staff:		

APPENDIX 3

OFFSITE NOTIFICATIONS

NOTE: Re-evaluate necessary notifications as emergency classifications change.

_____1.0 Notify as shown below based on emergency classification: write name of person contacted and date/time in box when contacted.

NOTE: The number in parenthesis corresponds to the item number listed in the **GO-EIP-111 Telephone Directory**.

	Gen. Emerg.	SAE	ALERT	NOUE
___(1) ANI/ MAELU	X	X	X	#
___(2) INPO	X	X	X	#
___(3) APC Headland Office	X	X	X	#
___(4) Corporate Security	X	X	X	#
___(5) Westinghouse	X	X	#	#
___(6) Bechtel	X	X	#	#
___(7) SCS Risk Mgmt.	X	#	#	#

X - as soon as possible
- as needed

APPENDIX 3 (Cont.)

_____2.0 Contact the following as needed:

(8) Southern Company Services
Name_____ Date/Time_____

(9) Enterprise Rental Car
Name_____ Date/Time_____

(10) APC Automotive (fleet cars)
Name_____ Date/Time_____

(11) Plant Services (cash advance)
Name_____ Date/Time_____

(12) Environmental Services
Name_____ Date/Time_____

(13) Support Services (Corp. Hdqrs Switchboard)
Name_____ Date/Time_____

(14) APC Corp. Hdqrs Switchboard
Name_____ Date/Time_____

(15) APC Legal Department
Name_____ Date/Time_____

(16) SNC Materials Services
Name_____ Date/Time_____

(17) UAB RCTF
Name_____ Date/Time_____

(18) American Medical Response Ambulance Service (formerly Careline of Alabama)
Name_____ Date/Time_____

(19) Medical Support
Name_____ Date/Time_____

(20) Safety & Health
Name_____ Date/Time_____

(21) Savannah River Ops
Name_____ Date/Time_____

(22) Network Operations Center
Name_____ Date/Time_____

(23) Upper Management
Name_____ Date/Time_____

APPENDIX 3 (Cont.)

(24) Southeast Division
Name_____ Date/Time_____

(25) Public Information Emergency Coordinator (PIEC)
Name_____ Date/Time_____

(26) Dothan Airport Car Rentals
Name_____ Date/Time_____

(27) Commercial Reservations
Name_____ Date/Time_____

(28) Telecommunications/Computer Problems
Name_____ Date/Time_____

(29) SNC/SCS Operator
Name_____ Date/Time_____

(30) Operations and Planning Services
Name_____ Date/Time_____

(31) Communications Bridges
Name_____ Date/Time_____
Password_____

(32) SNC Corporate Communications On-Call Representatives
Name_____ Date/Time_____

(33) SCS Document Control
Name_____ Date/Time_____

(34) Technical Services
Name_____ Date/Time_____

(35) Houston County Emergency Management Agency (NMC Setup)
Name_____ Date/Time_____

(36) Southeast Division Power Delivery
Name_____ Date/Time_____

(37) Aircraft Expeditors
Name_____ Date/Time_____

(38) NMC Spokespersons
Name_____ Date/Time_____

(39) Nuclear Support Staff
Name_____ Date/Time_____
Name_____ Date/Time_____
Name_____ Date/Time_____
Name_____ Date/Time_____
Name_____ Date/Time_____

APPENDIX 4

TECHNICAL SPOKESPERSON GUIDANCE

1.0 Fill in Representatives as appropriate:

APC/SNC Representatives:

_____ NMC Spokesperson

_____ PID

_____ NMC Coordinator

Federal Representatives:

_____ NRC

_____ FEMA

State Representatives:

_____ AEMA

_____ GEMA

_____ GA DNR

_____ AL. Div. Radiation Control

_____ FLA DEM

_____ FLA HRS

County Representatives:

_____ HCEMA

_____ ECEMA

2.0 Notify EOF Recovery Manager of upcoming press conference and obtain information as necessary using step 4.0 below for guidance.

3.0 Confer with the PID and NMC Coordinator concerning the following in preparation for upcoming press conference/briefing

_____ Previous news releases. (All Sources)

_____ Statements made by government official other than AEMA, GEMA, NRC (e. g. President, Governor, etc.)

_____ Any print or broadcast coverage by the media which as been identified as inaccurate and assist in preparing a clarification statement for accuracy.

_____ Any rumors which have been identified as needing to be resolved.

APPENDIX 4 (Cont.)

TECHNICAL SPOKESPERSON GUIDANCE

_____ Any unresolved technical questions from previous press conferences and prepare response.

_____ Need for visuals, graphics or handouts to be used or distributed during press conference/briefing.

4.0 Monitor current status of the following:

_____ Basic sequence of events and the times declared for each.

_____ Emergency Classification _____
Declared at _____
Reason _____

_____ EOF Activated at _____
Functional at _____
Current Status _____

_____ ANS Activation _____
Siren activated at _____
Tone Alert Radios Activated at _____

_____ Current Status _____
_____

Emergency actions ordered by the states (such as precautions, evacuations, KI use, etc.). (**Note**: This information to be released only by State EMAs)

_____ Sheltering recommendations

_____ Areas evacuated

_____ Status of evacuation center

_____ Sampling of produce and milk from area

_____ Evacuation of schools

5.0 Plant Information (SNC)

_____ What occurred

_____ Status of repair efforts

_____ Status of major plant equipment

APPENDIX 4 (Cont.)

TECHNICAL SPOKESPERSON GUIDANCE

_____ Status of other unit

_____ Status of offsite electrical system

_____ Plant casualties/injuries

_____ Precautions taken at the plant (such as KI use, etc.)

6.0 Radiation Releases

_____ Source (SNC)

_____ Amounts (State/SNC RMTs)

_____ On-site dose rates

_____ Off-site dose rate confirmation by State & RMTs

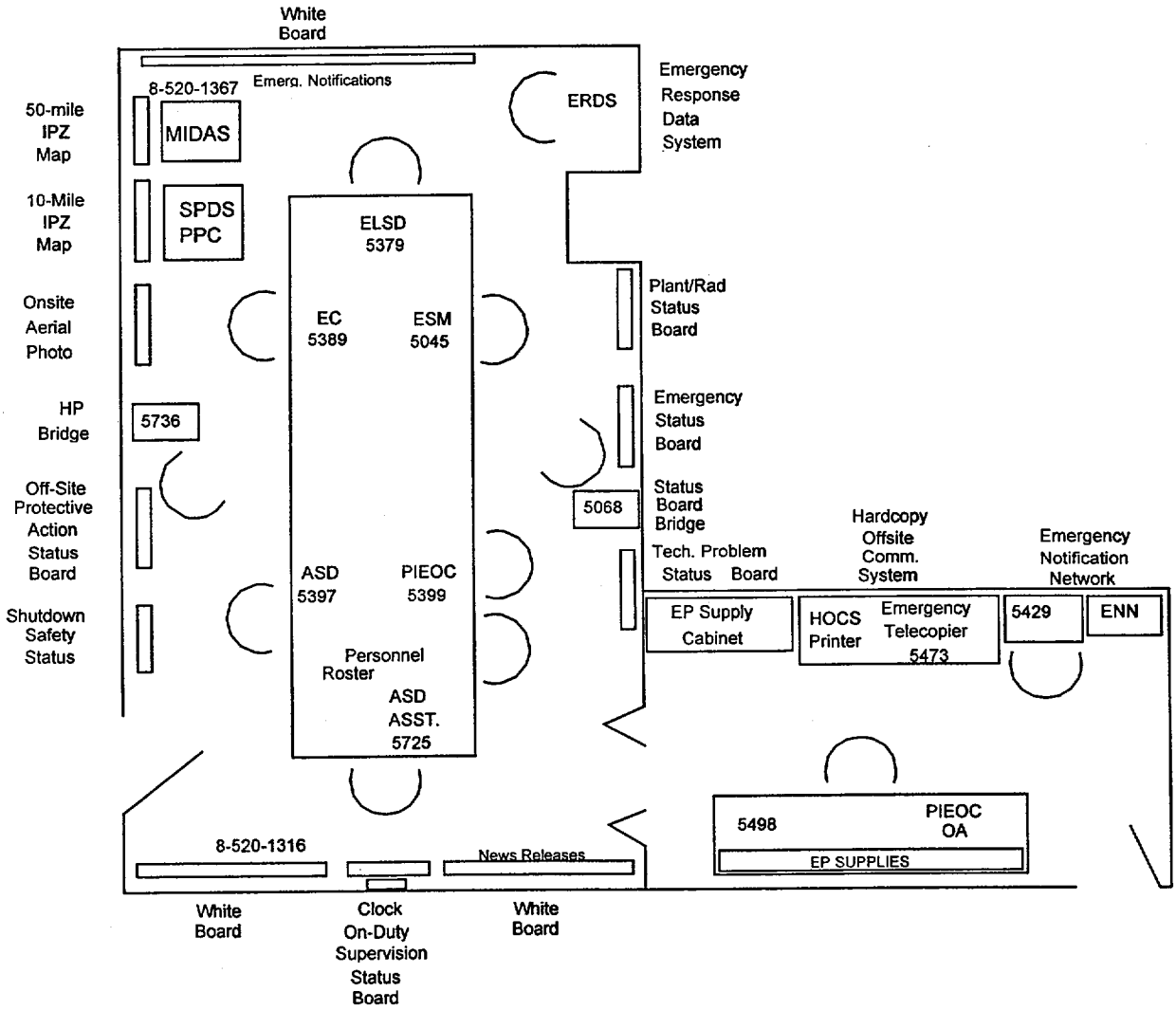
_____ Identify affected areas (State/SNC RMTs)

_____ Expected duration of the release (SNC)

_____ Future planned releases (SNC)

FNP EMERGENCY OPERATIONS CENTER (EOC) SETUP GUIDELINE

_____ 1) The following steps should be performed by any NS personnel upon arrival at the EOC.
_____ 2) If necessary, call security (5509) and have BLDG 40, 3rd Floor lights and air conditioning turned on.
_____ 3) All unnecessary chairs and equipment should be removed from the EOC.
_____ 4) Setup EOC Personnel Roster and ensure that all personnel sign-in/out.
_____ 5) Hookup and verify all EOC telephones operational.
_____ 6) Verify EOC emergency telecopier and clocks operational with date and time synchronized with the EOF.
_____ 7) Verify HOCS printer ONLINE light lit.
_____ 8) Verify ENN operational or establish backup ENN communications per FNP-EIP-8.3.



Notes:

1) All EOC telephone prefixes are 8-992-XXXX or 9-1-205-992-XXXX
2) EOC located in Conference Room B, Room 340, BLDG 40, Inverness Center Parkway Birmingham, Alabama 35242

PERSONNEL ROSTER

Page ____ of ____

Position	Name	Signature	In		Out	
			Date	Time	Date	Time
1.						
2.						
3.						
4.						
5.						
6.						
7.						
8.						
9.						
10.						
11.						
12.						
13.						
14.						
15.						
16.						
17.						
18.						
19.						
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21.						
22						
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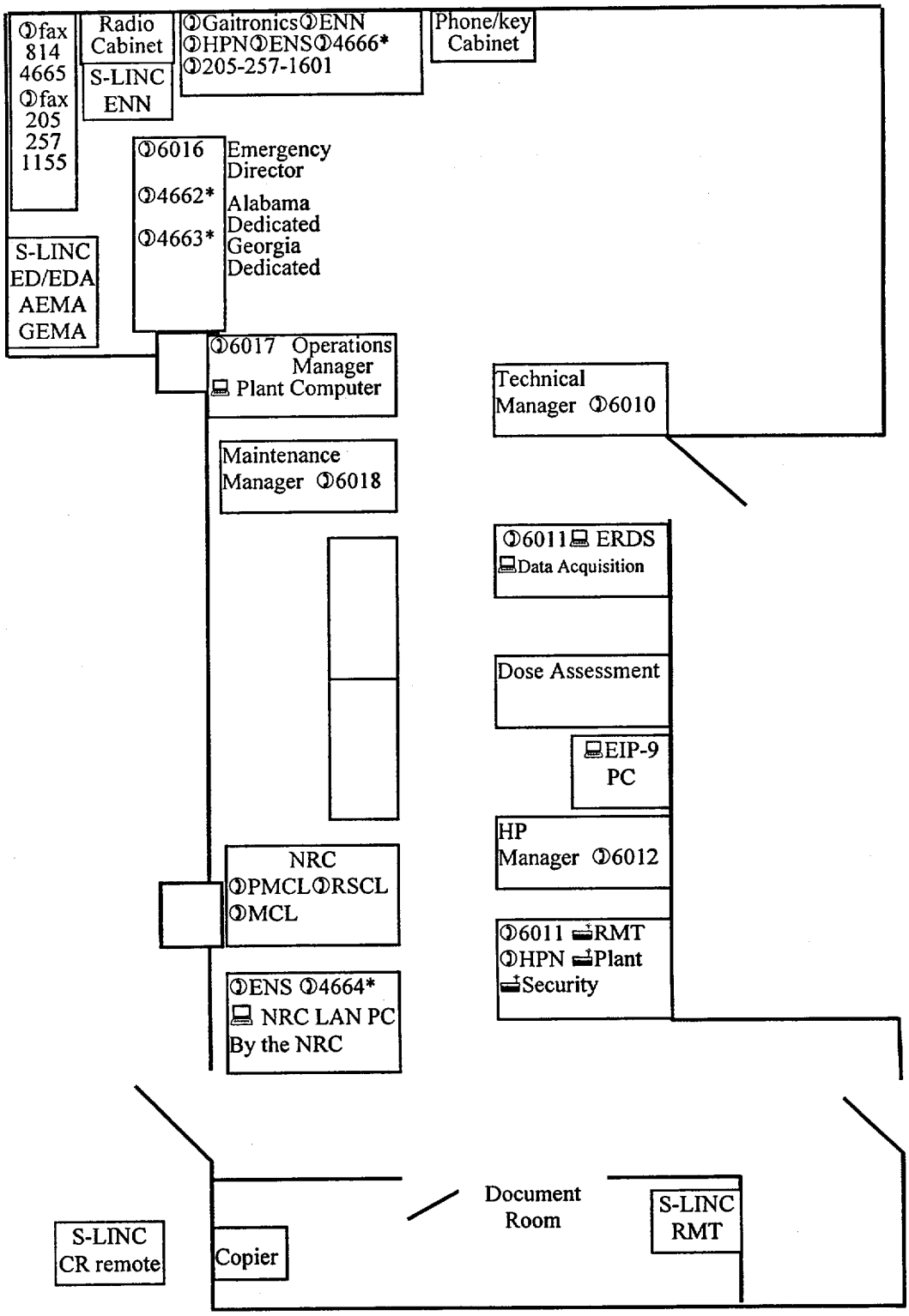
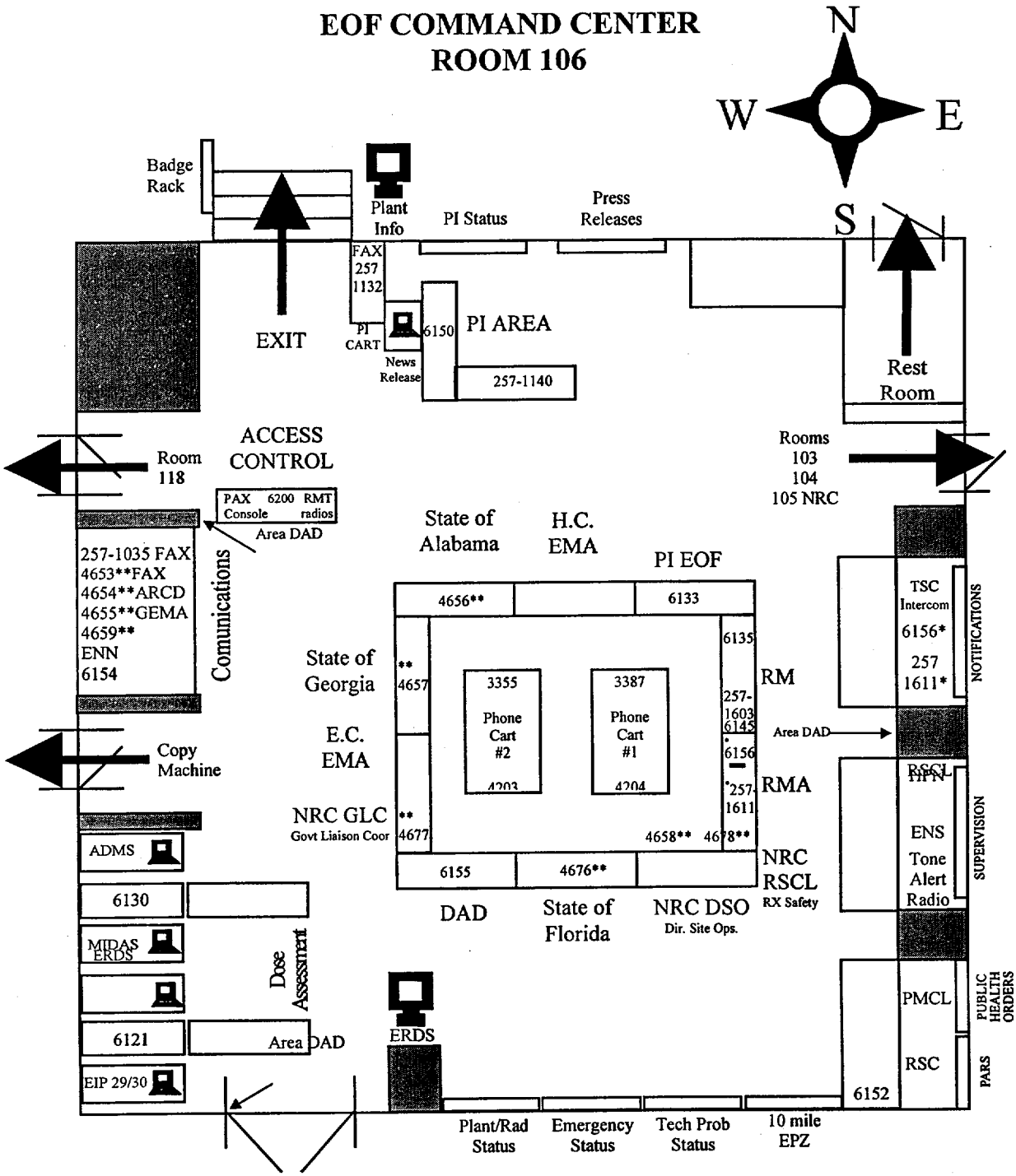
24.						
25.						

TECHNICAL SUPPORT CENTER



* These extensions are Direct Inward Dial extensions that can be dialed directly from an outside line with prefix 814. Use area code 334 if dialing from outside Ashford. Dial from on site with the 4 digit extension, from other company phones use the 276 prefix.

EOF COMMAND CENTER
ROOM 106



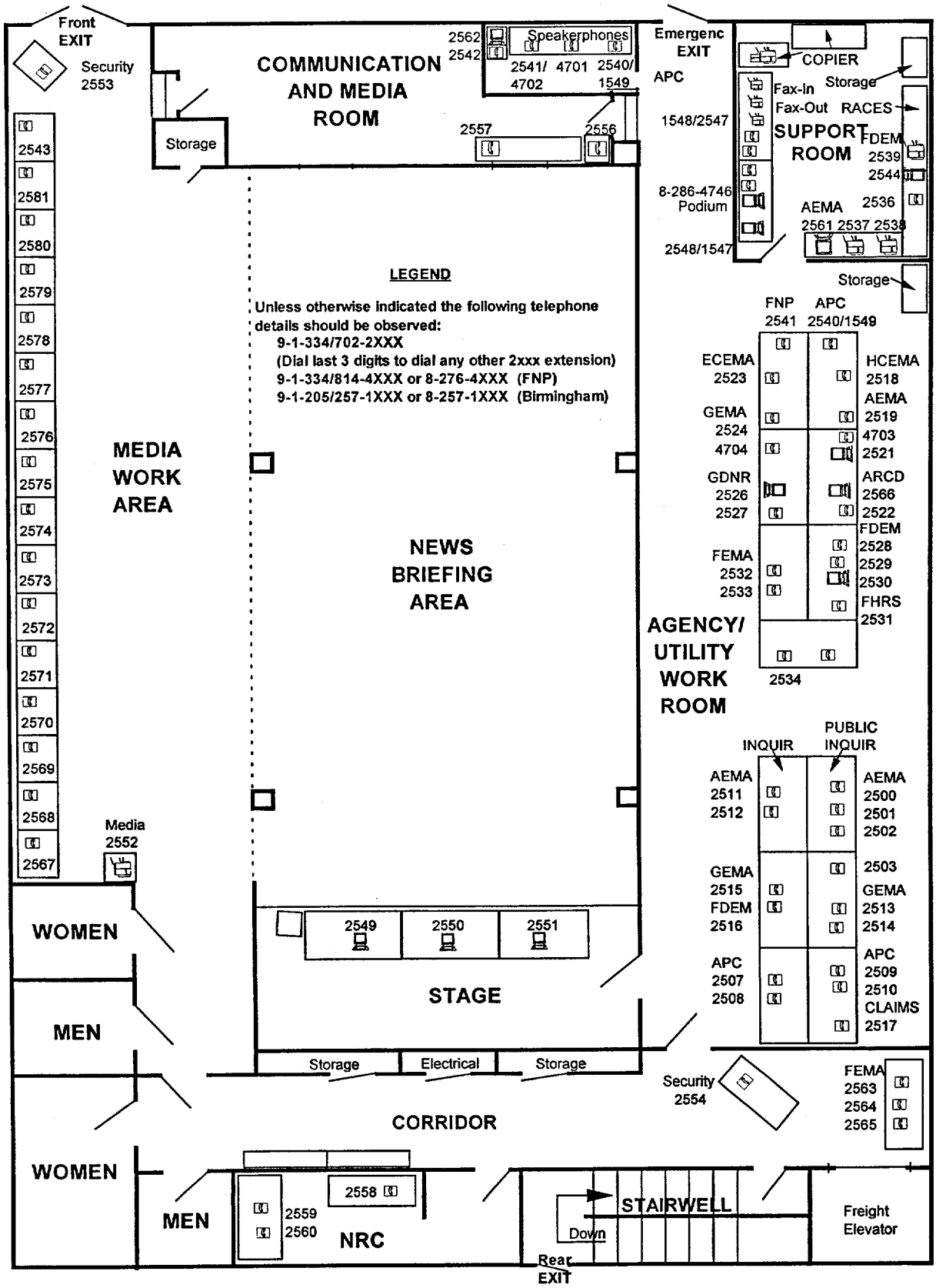
Note 1: Dial 4 digit PAX numbers directly from FNP phones or OPX. Use prefix 8-276 from other Southern Company phones. Dial 334-899-5156, ask for extension from commercial phones.

Note 2: Dial 257 prefix preceded by an 8 from Southern Company phones. Dial direct from commercial phones. Area Code 205 required outside Birmingham.

* Phones ring in two locations. Always active in Cabinet behind RM.

** Extensions are Direct Inward Dial numbers that can be dialed direct from an outside line with area code 334 and prefix 814, or Southern Company phones with 8-276 prefix or the 4 digit extension from PAX phones

NEWS MEDIA CENTER (NMC)



ENCLOSURE 2

Uncontrolled Copy of
GO-EIP-132 (Rev. 13)

FARLEY NUCLEAR SUPPORT

EMERGENCY PLAN DRILLS AND EXERCISES

GO-EIP-132

List of Effective Pages

Page No.	Revision
1 - 10	13

Approved:

Nuclear Support General Manager

03-27-00

Date Issued

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FARLEY SUPPORT
EMERGENCY PLAN DRILLS AND EXERCISES

1.0 PURPOSE

The purpose of this procedure is to establish the guidance for the conduct of drills and exercises to maintain emergency preparedness in accordance with 10CFR50, Appendix E.

2.0 SCOPE

This procedure applies to FNP drills conducted by the Farley Project Corporate Staff and to corporate staff participation emergency plan exercises.

3.0 REFERENCES

3.1 10CFR50, Appendix E, Paragraph IV.F

3.2 NUREG-0654, FEMA-REP-1, Rev. 1, Section N

3.3 FNP Emergency Plan

3.4 FNP-0-EIP-15, Emergency Drills

3.5 FEMA-REP-14, Radiological Emergency Preparedness Exercise Manual

3.6 NRC Inspection Manual

4.0 DEFINITIONS

4.1 Exercise: An event that tests the integrated capability and a major portion of the basic elements existing within the emergency preparedness plans and organizations associated with FNP.

4.2 Drill: A supervised instruction period aimed at testing, developing and maintaining skills in a particular operation.

5.0 EMERGENCY PLAN DRILLS

5.1 Drills shall be scheduled at the discretion of the Vice President (VP) or Nuclear Support General Manager (NSGM) to aid in developing and maintaining corporate emergency preparedness skills. When used in conjunction with training activities, on-the-spot correction of erroneous performance shall be made and a demonstration of the proper performance offered by the instructor.

5.2 When drills involve participation by FNP plant personnel, the General Manager - Nuclear Plant or Assistant General Manager - Operations (as designated by the VP) shall ascertain that the drill will not adversely affect plant operations or equipment or health and safety of the general public.

5.3 For each drill the VP or NSGM shall appoint an individual who shall be responsible for:

5.3.1 Developing a scenario, including:

1) Basic drill objective and appropriate evaluation criteria
2) Date(s), time period(s), place(s) and participating organization(s) or individual(s)
3) Simulated events
4) Time schedule for real and simulated initiating events
5) A narrative summary describing the conduct of a drill
6) A description of arrangements for and advance materials to be provided to drill monitors

5.3.2 Coordinating review and approval of the scenario

5.3.3 Coordinating participation by organizations or individuals outside the Farley Project Corporate Office (if required)

5.3.4 Arranging for drill monitors

5.3.5 Coordinating the drill schedule with participants (if the drill is to be an announced drill)

5.3.6 Conducting the drill

5.3.7 Conducting a critique at the conclusion of the drill

5.3.8 Preparing a formal evaluation of drill performance and submitting the evaluation to the NSGM

5.4 The VP is responsible for evaluating the need for corrective actions based on drill evaluation findings. The Nuclear Engineering and Licensing Manager is responsible for tracking implementation of corrective actions.

6.0 EMERGENCY PREPAREDNESS EXERCISES

6.1 Emergency preparedness exercises will be conducted to:

6.1.1 Test the adequacy of timing and content of implementing procedures and methods

6.1.2 Test emergency equipment and communication networks

6.1.3 Test the public Alert and Notification System and

6.1.4 Ensure that emergency organization personnel are familiar with their duties

6.2 Exercise frequency shall be as follows:

6.2.1 Exercises shall be conducted in accordance with 10 CFR 50, Appendix E.

6.2.2 Coordination with local governments in the Plume Exposure EPZ shall be conducted as necessary to ensure full local government participation in at least one exercise every two years.

6.2.3 Coordination with state governments in the Plume Exposure EPZ shall be conducted as necessary to ensure full state government participation in at least one exercise every 2N years (where N is the number of facilities having Plume Exposure Pathways impacting the state) and partial state government participation as necessary to support local government participation every two years.

6.2.4 Coordination with state governments in the Ingestion Pathway EPZ shall be conducted as necessary to ensure full state government participation in at least one exercise every 6N years (where N is the number of facilities having Ingestion Pathways impacting the state).

6.2.5 All exercises will be coordinated so that state or local governments requesting to participate are provided the opportunity to do so.

6.2.6 Major onsite/offsite elements of exercises/drills that should be considered for inclusion in exercise objectives are provided in Table 1.

6.3 Farley Project Corporate Responsibilities in Exercise Preparation

6.3.1 The Nuclear Engineering and Licensing Manager (NELM or his alternate if the NELM is to be an exercise participant for the current year, shall coordinate corporate support for exercise scheduling and preparation.

6.3.2 Selection of exercise date will be coordinated with the following as far in advance of the exercise as practical.

6.3.2.1 VP and Emergency Communication Organization

6.3.2.2 FNP General Manager - Nuclear Plant

6.3.2.3 Alabama Emergency Management Agency (AEMA)

6.3.2.4 Alabama Department of Public Health - Radiation Control Division (ARCD)

6.3.2.5 Georgia Emergency Management Agency (GEMA)

6.3.2.6 Georgia Department of Natural Resources (GDNR)

6.3.2.7 Florida Department of Community Affairs - Division of Emergency Management (FDEM) (ingestion pathway). The mutually agreed exercise date will be reserved with the Federal Emergency Management Agency (FEMA) through AEMA.

6.3.3 Arrangements will be made with each participating organization to designate a contact individual who will participate in exercise preparations and not be a participant (player) in the final exercise.

6.3.4 Exercise objectives will be developed jointly by those organizations listed in 6.3.2 which elect to participate in the exercise. Farley Project - Nuclear Support will coordinate exercise objectives development and submit the final objectives to NRC and the contact individuals for participating organizations. The submittal shall include:

1) participating organizations,
2) purpose,
3) objectives, and
4) exercise limits.

The submittal to the NRC will be at least 75 days prior to the scheduled exercise date. The submittal to AEMA will be early enough for them to submit it to FEMA at least 90 days prior to the scheduled exercise date. INPO will receive prior notification of emergency drills and exercises so they may send observers.

6.3.5 FNP plant personnel are responsible for detailed scenario development in accordance with reference 3.4. The corporate office will coordinate scenario details with government agencies where necessary. A detailed description of the exercise scenario and anticipated licensee actions shall be submitted by the corporate office to the NRC at least 45 days prior to the scheduled exercise date.

A detailed scenario description shall be provided to state agency contact individuals sufficiently in advance to allow the state agencies (GEMA and/or AEMA) to submit detailed scenarios to FEMA at least 60 days prior to the scheduled exercise date.

6.3.6 FNP plant personnel are responsible for preparing controller/prompter packages containing the information to be supplied to APC/SNC exercise observers and exercise players. These packages will be submitted by the corporate office to the NRC along with the detailed scenario at least 45 days prior to the scheduled exercise date.

6.4 Corporate Responsibilities in Exercise Conduct

6.4.1 In addition to participating in the exercise, the corporate office will designate observers/monitors for locations where corporate emergency exercise activity will occur (e.g., EOC, EOF, Birmingham Corporate Communication Office, etc.).

6.5 Exercise Documentation and Deficiency Corrective Action

6.5.1 Corporate observers/monitors will conduct post-exercise critiques within two working days following exercise completion and participate with plant personnel in developing a formal evaluation of the exercise. The evaluation shall be issued within 90 days following the exercise.

6.5.2 The Vice President is responsible for corrective actions identified by the exercise which require action by the Farley Project. Deficiency correction proposals will be prepared for major deficiencies and the NELM will track Farley Project corrective action status.

6.5.3 The Emergency Communication Organization's responsibilities for determining what deficiencies identified by the exercise require corrective action by the Emergency Communication Organization are described in GO-EIP-102.

6.5.4 Records will be kept regarding which corporate personnel participated in each drill or exercise in the capacity of an emergency managerial position or of a drill monitor observing performance of emergency managerial positions. Drill/exercise monitors and participants will be rotated from drill to drill (exercise to exercise) so that all candidates for emergency managerial positions receive periodic practical experience in emergency response.

6.5.5 None of the above records are considered to be QA records.

7.0 RECORDS

Record generated by this procedure:

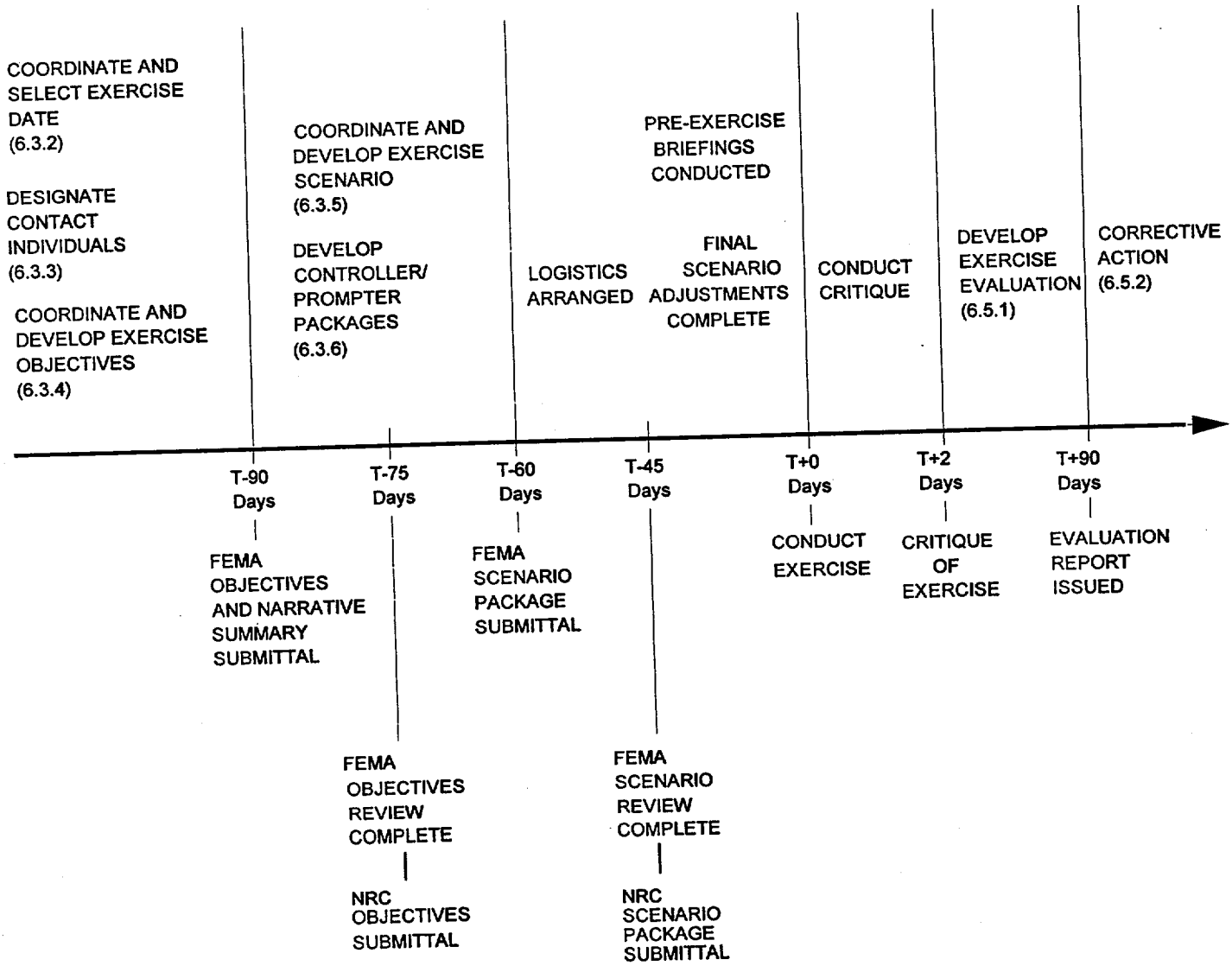
7.1 QA Records

None

7.2 Non QA Records

Documents Generated	Retention Time	FNP Rtype
Annual Exercise Participant Lists	Lifetime	Y01.002
Annual Exercise Critique Comments	Lifetime	Y01.002
Annual Exercise Objectives	Lifetime	Y01.002

Annual Exercise Development



E132F1.PRE

Exercise Objective Guideline
TABLE 1

The following elements should be considered for inclusion as objectives during the training drills and/or exercises during each calendar year.

1) Accident detection and assessment
2) Emergency classification
3) Notification of onsite and offsite emergency responders
4) Communications
5) Radiological exposure control
6) Protective action recommendations
7) Staff augmentation
8) Shift staffing

The following elements may be considered for inclusion as objectives during a training drill or exercise at the frequency indicated below:

Element	Suggested Frequency (Years)	Last Year Done
1) Staffing - Off hours (1800 to 2400)	6	1999
(2400 to 0600)	6	1997
Unannounced (Note 1)	6	1997
2) Activation of joint NMC	5	1999
3) Use of fire control teams	5	1999
4) Use of first aid and/or rescue teams	5	1999
5) Use of medical support personnel	5	1999
6) Use of licensee's headquarters support personnel	5	1999
7) Use of security personnel to provide prompt access for emergency equipment and support	5	1999
8) Use of backup communications	5	1999
9) Rumor control	5	1997
10) Evacuation of EOF and relocation to backup ERF (Alternate EOF)	6N	FNP1994 (Full) BFNP1999(Full)
11) Ingestion pathway exercise (Note 2)	5	1999
12) Field monitoring, including soil, vegetation, and water sampling	5	1999
13) Capability for determining the magnitude and impact of the particular components of a release	5	1999
14) Capability for post-accident coolant sampling and analysis	6	1999
15) Use of potassium iodide	5	1999
16) Assembly and accountability	6N	FNP1994 (Full) BFNP1999(Full)
17) Recovery and reentry (Note 2)		

Note 1: Unannounced exercises not required to include state response or NMC response. Control room participation may be simulated.
Note 2: See step 6.2.4 for full explanation.