# ALABAMA POWER COMPANY NUCLEAR GENERATION DEPARTMENT

# NUCLEAR GENERATION DEPARTMENT CORPORATE EMERGENCY ORGANIZATION

G0-EIP-101

CONTROLLED COPY

COPY NO. 033

APPROVED:

Manager-Nuclear Operations & Administration

Date 8/2/8/

Manager-Nuclear Epgineering & Technical Support

Date 8/3/84

Manager-Safety Audit & Engineering Review

Date 8/13/84

Senior Vice President

Date ////

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# NUCLEAR GENERATION DEPARTMENT CORPORATE EMERGENCY ORGANIZATION

## 1.0 Pu pose

The purpose of this procedure is to delineate the organization to be implemented by the Nuclear Generation Department General Office staff in support of emergency operations at Farley Nuclear Plant (FNP).

## 2.0 Scope

This procedure applies to the General Office staff of the Nuclear Generation Department.

## 3.0 References

- 3.1 FNP Emergency Plan
- 3.2 FNP Emergency Plan Implementing Procedures (EIP's)

## 4.0 Organization

4.1 Normal Organization

The normal organization for the Nuclear Generation Department (NGD) is given in Figure 1.

4.2 Emergency Organization

NGD personnel will staff the FNP Emergency Operations
Facility (EOF) following its activation during emergency
conditions. The Emergency Operations Facility Accident
Response Organization is given in Figure 2. The General
Office Staff will be supplemented by plant personnel,
vendor personnel and other APCo corporate personnel as
necessary to discharge the responsibilities discussed

below. The Recovery Manager has authority to modify this organization as deemed necessary.

#### 4.2.1 Recovery Manager

The Recovery Manager has overall responsibility and authority for management of APCo emergency resources, coordination of APCo emergency response activities with those of local, state, and federal organizations, and execution of EOF functions described below. An off-duty Recovery Manager will report to the News Media Center to serve as company spokesperson. Reporting to the Recovery Manager will be the Emergency Director, Dose Assessment Director, Administrative Support Director, Engineering and Licensing Support Director and the Public Information Site Coordinator. The line of succession for the Recovery Manager position is:

- 1) Senior Vice President
- 2) Manager-Nuclear Operations and Administration
- 3) Manager-Nuclear Engineering and Technical Support

# 4.2.2 Emergency Director

The Emergency Director is responsible for in-plant emergency response activities. This position is staffed by plant management personnel. The authorities and responsibilities of this position are described in EIP-O and EIP-3.

#### 4.2.3 Dose Assessment Director

The Dose Assessment Director is responsible for coordinating company environmental monitoring activities, for evaluating the magnitude and effect of actual or potential radioactive releases, for maintaining appropriate status boards, for providing to the Recovery Manager recommendations regard~ ing offsite protective measures and for providing applied health physics support to the EOF. Reporting to this position are APCo offsite radiation monitoring teams (RMTs), personnel for operating RMT-EOF radio communications and for performing calculations necessary to evaluate and predict offsite dose rates and other personnel as necessary to accomplish the duties assigned to the Dose Assessment Director. The Dose Assessment Support posi~ tion also reports to the Dose Assessment Director. Dose assessment activities are delineated in FNP-0-EIP-9 and FNP-0-EIP-29. Prior to activation of the EOF, this activity is performed by the Technical Support Center Staff.

#### 4.2.4 Administrative Support Director

The Administrative Support Director is responsible for overall administrative and logistics support for the EOF and plant. Reporting to him are personnel as necessary to perform the following:

1) Manning of emergency communications and

telephone switchboard equipment at the EOF and maintaining communications logs

- 2) Monitoring of plant status and offsite protective action status, and maintaining logs and all emergency status boards not maintained by the Dose Assessment Director or the Engineering and Licensing Support Director
- 3) Providing logistics support from within the company and from outside vendors as required
- 4) Obtaining and scheduling manpower support using company personnel and outside vendors
- 5) Providing EOF clerical support
- 6) Handling personnel affairs (to include assisting temporary personnel in obtaining lodging and transportation)

Implementation of these support activities is covered by EIP-117.

4.2.5 Engineering and Licensing Support Director

The Engineering and Licensing Support Director is responsible for overall coordination of of site technical and engineering support, for engineering manpower augmentation, for preparation of all written reports required by regulatory agencies, for maintaining appropriate status boards and for licensing related activities. He is also responsible for handling all inquiries received via NUCLEAR NETWORK and for preparing, coordinating Recovery Manager approval and transmitting all NUCLEAR NETWORK releases except for news

- releases. Reporting to him will be engineering and technical personnel assigned to the EOF.
- 4.2.6 Public Information Site Coordinator

  The responsibilities and authorities of the Public

  Information Site Coordinator are covered in EIP-102,

  "Corporate Communication Department Emergency

  Organization and Facilities".
- 4.2.7 Technical Advisor

  The technical advisor serves as a liaison between the Recovery Manager and the Public Information Site Coordinator. He reports directly to the Recovery Manager. This position is staffed by available plant personnel.
- 4.2.8 Dose Assessment Support

  Individuals filling the position of Dose Assessment
  Support report to the Dose Assessment Director and
  make any calculations necessary to evaluate and
  predict offsite doses.
- 4.2.9 Staffing of Engineering and Licensing Support
  Director, Administrative Support Director and Dose
  Assessment Director Positions and Their Support Staff
  The Manager-Nuclear Operations and Administration
  will designate in writing individuals to fill the
  positions of Engineering and Licensing Support Director, Administrative Support Director, Dose Assessment
  Director and Dose Assessment Support. A minimum of

three qualified individuals will be designated for each position. Sufficient General Office personnel and plant personnel will be trained for those support positions requiring special administrative or technical knowledge to ensure the capability for continuous EOF operation during an emergency. A list of such personnel will be maintained in the Flintridge Emergency Operations Center.

## 4.3 Recovery Organization

The recovery organization for the NGD is given in Figure 3.

Transition from the EOF Accident Response Organization

(Figure 2) to the EOF Recovery Organization will be at the discretion of the Recovery Manager following termination of the emergency condition. The Recovery Manager has authority to modify this organization as deemed necessary. Responsibilities are described below:

# 4.3.1 Recovery Manager

The Recovery Manager shall direct the overall recovery effort. He has the full authority and responsibility to make decisions regarding plant recovery and return to operation. Reporting to the Recovery Manager will be the Public Information Site Coordinator, Plant Manager, Recovery Support Director, and the Technical Support Director. The line of succession for the Recovery Manager position is:

- 1) Senior Vice President
- 2) Manager-Nuclear Operations and Administration

3) Manager-Nuclear Engineering and Technical Support

# 4.3.2 Recovery Support Director

The Recovery Support Director is responsible for all administrative aspects of recovery activity. Reporting to the Recovery Support Director are the Administrative Support Supervisor and Recovery Support Supervisor. The line of succession for the Recovery Support Director is:

- 1) Manager-Nuclear Operations and Administration
- 2) Superintendent-Regulatory and Procedural Control
- 3) Superintendent-Planning and Resource Management

## 4.3.3 Technical Support Director

The Technical Support Director is responsible for managing all supplemental engineering, technical and licensing support resources needed in the recovery effort. Reporting to the Technical Support Director are the Engineering Supervisor and Licensing Supervisor. The line of succession for the Technical Support Director is:

- 1) Manager-Nuclear Engineering and Technical Support
- 2) Superintendent-Nuclear Licensing and Design
- Superintendent-Maintenance, Material and Services
   Support

# 4.3.4 Public Information Site Coordinator

The Public Information Site Coordinator is responsible for public information activities. His responsibilities and authorities are defined in EIP-102.

- 4.3.5 Plant Manager

  The Plant Manager's responsibilities are defined in FNP-O-AP-3.
- 4.3.6 Recovery Support Supervisor

  The Recovery Support Supervisor is responsible for coordinating or monitoring operational support recovery activities as directed by the Recovery Support Director. This position will be filled by the Superintendent-Regulatory and Procedural Control or another individual designated by the Recovery Support Director.
- 4.3.7 Administrative Support Supervisor

  The Administrative Support Supervisor is responsible for supervising EOF recovery phase administrative activities including:
  - Special communications needs
  - Manpower augmentation (excluding engineering manpower)
  - 3) Personnel Affairs for temporarily assigned personnel
  - 4) Special Budget Activities
  - 5) Clerical Support
  - 6) Other activities as assigned by the Recovery Support Director.

This position will be filled by Superintendent Planning and Resource Management or another individual designated by the Recovery Support Director.

## 4.3.8 Engineering Supervisor

The Engineering Supervisor is responsible for offsite engineering resources directed toward design
modification, major repair and engineering evaluations associated with recovery and return to operation. His responsibilities include:

- Coordination of offsite engineering and technical support for design changes and repairs
- 2) Interfacing with Architect/Engineering firms for detailed manpower and technical support
- 3) Interfacing with NSSS supplier for detailed analyses and technical support associated with plant maintenance, operation or modification
- Coordinating and expediting procurement activities.

This position will be filled by the Superintendent-Maintenance, Material and Services Support or another individual designated by the Technical Support Director.

4.3.9 Licensing Supervisor

The Licensing Supervisor is responsible for all recovery phase licensing activities. His responsibilities include:

- Interfacing with the NRC to resolve license issues
- 2) Interfacing with Architect/Engineer firms or NSSS supplier to obtain technical and engineering analyses as necessary to resolve licensing issues
- 3) Coordinating with the Engineering Supervisor on design changes resulting from licensing issue resolution
- 4) Preparation of NRC required reports associated with the accident or recovery effort.

This position will be filled by the Superintendent-Nuclear Licensing and Design or another individual designated by the Technical Support Director.

- 4.4 Emergency Organization Activation Staff
  - 4.4.1 In the event of an emergency condition at FNP that requires activation of the Emergency Organization the organization shown in Figure 4 will be activated to notify Emergency Organization personnel and to provide corporate support from the APCo Flintridge Building Emergency Operations Center until the EOF is staffed. The Emergency Coordinator has authority to modify this organization as deemed necessary.
  - 4.4.2 Emergency Coordinator

The Emergency Coordinator is responsible for activation of the General Office Emergency Organization in accordance with EIP-111 and for supervising corporate emergency support until the EOF is activated and

staffed. Reporting to this position are a Public Information EOC Coordinator, an Activation and Logistics Assistant and an Administrative Assistant. At all times one of the individuals designated in the line of succession for Recovery Manager is on-call or available as the Emergency Coordinator. In the event that the Emergency Organization must be activated when the Emergency Coordinator is also the senior available Recovery Manager, he will designate another available individual in the Recovery Manager line of succession or a senior available staff member to assume the role of Emergency Coordinator while he travels to the plant site.

#### 4.4.3 Activation and Logistics Assistant

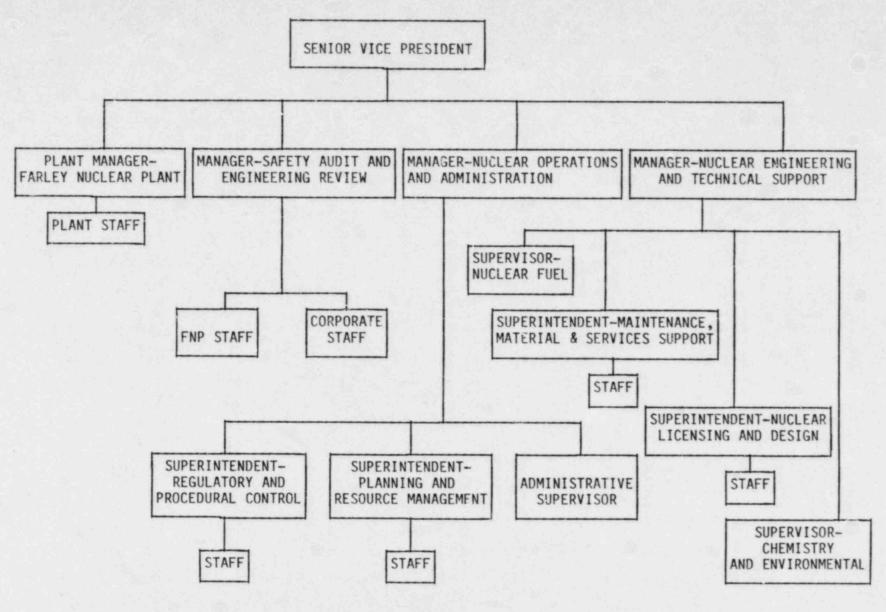
The Activation and Logistics Assistant is responsible for implementing EIP-111 (to notify insurance agencies, other company departments potentially involved in emergency support, offsite support agencies and General Office staff members who will augment or relieve the on-call Emergency Operations Facility (EOF) staff) and EIP-113 (to arrange for logistics needs associated with EOF activation and for manpower and logistics needs identified prior to when the EOF is staffed and activated). The Manager-Nuclear Operations and Administration will designate in writing a minimum of three individuals qualified to fill this position.

#### 4.4.4 Administrative Assistant

The Administrative Assistant is responsible for monitoring Emergency Notification Network Transmissions, assisting in Flintridge Emergency Operations Center communications, maintaining communications logs and emergency status boards and other administrative support functions designated by the Emergency Coordinator. This position will be filled by an available non-essential staff member.

#### 4.4.5 Public Information EOC Coordinator

The Public Information EOC Coordinator is responsible for monitoring emergency activities and events, keeping Corporate Communication management informed and making notifications necessary to ensure proper activation of the Corporate Communication Emergency Organization. This position is filled by a Corporate Communication Department staff member designated by the Manager-Public Communication.



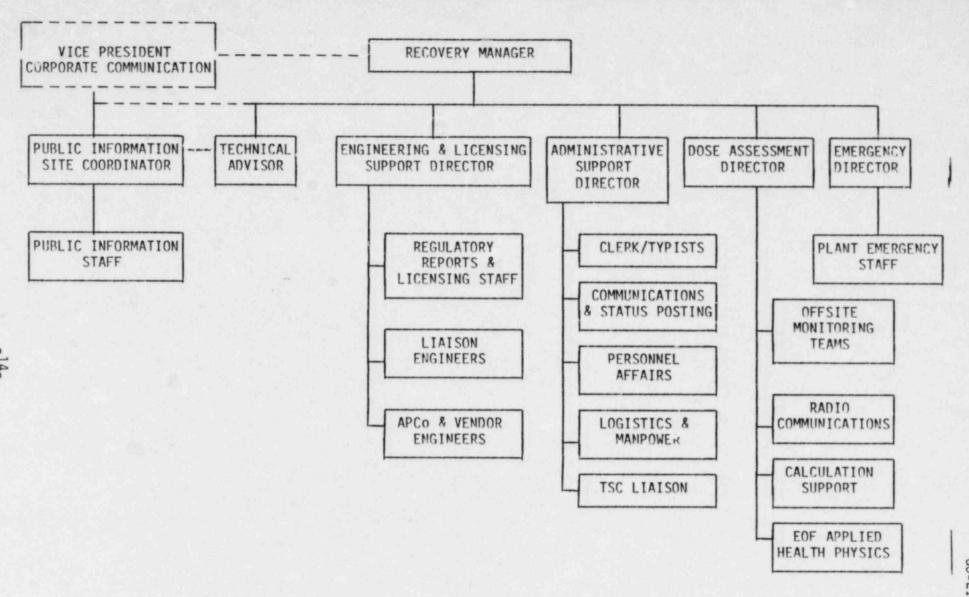
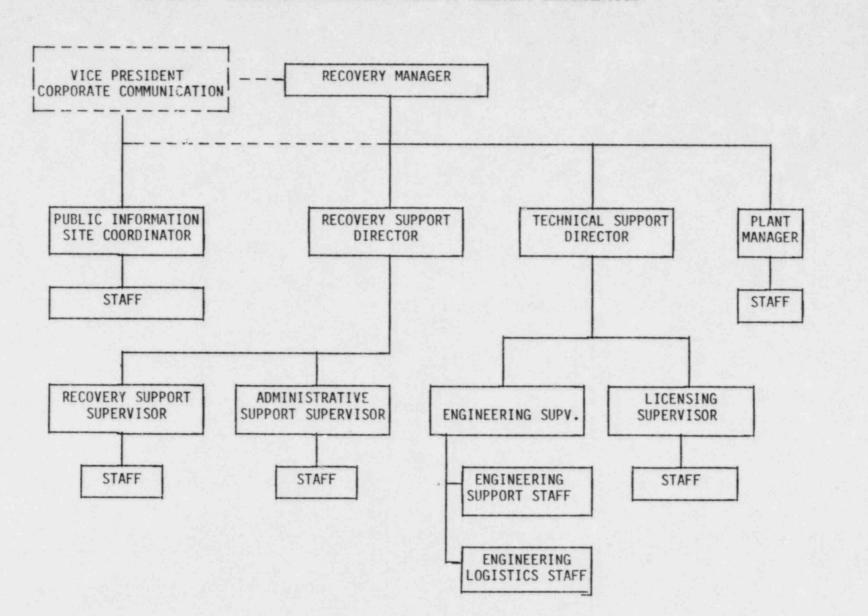
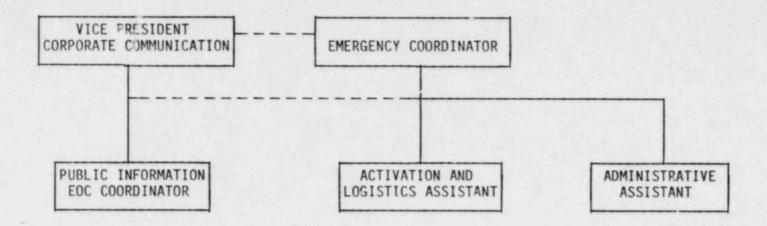


FIGURE 3. EMERGENCY OPERATIONS FACILITY RECOVERY ORGANIZATION





ALABAMA POWER COMPANY

BOCUMENT CONTROL

NUCLEAR GENERATION DEPARTMENT

COPY NO. 033

GO-EIP-135
EMERGENCY PLAN

REVIEW AND REVISION

APPROVED:	
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Manager-Nuclear Operations & Administration	Date
Manager-Nuclear Engineering & Technical Support	8/3/87 Date
^ .	Date
J. M. Lowar	8/13/84
Manager-Safety Audit & Engineering Review	Date
Senior Vice President	8/15/14 Date
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#### EMERGENCY PLAN REVIEW AND REVISION

1.0 Purpose

The purpose of this procedure is to delineate responsibilities for FNP Emergency Plan review and revision.

- 2.0 References
  - 2.1 FNP Emergency Plan
- 3.0 Procedure
  - 3.1 The Superintendent-Regulatory and Procedural Control (SRPC) is responsible for coordinating an annual (not to exceed 15 months) review of the FNP emergency plan.
  - 3.2 The Corporate Communication Department and Medical
    Department will be requested to review their portions
    of the plan and provide changes as necessary.
  - 3.3 Alabama, Georgia and Florida REP's contained in the FNP plan will be verified to be current or updated with the latest REP version(s) as necessary.
  - 3.4 University Hospital and Southeast Alabama Medical

    Center plans contained in the FNP Plan will be verified current or updated with the latest plan version(s) as necessary.
  - 3.5 The FNP Plant Manager is responsible for having the plan reviewed and providing plant inputs on plan update.
  - 3.6 The SRPC is responsible for reviewing plan sections describing Nuclear Generation Corporate organization and functions.

- 3.7 The SRPC will review all agreements to verify they are current. The SRPC will coordinate revision of agree~ ments requiring such action.
- 3.8 Plan revisions resulting from the above reviews shall be consolidated and submitted to the Plant Manager.

  The Plant Manager will have PORC review coordinated and provide approval. The SRPC will then coordinate

  Nuclear Generation Corporate review and Senior Vice

  President approval.
- 3.9 For Emergency Plan agreements which continue until one of the parties to the agreement notifies the other parties of an intention to terminate, the SRPC will verify at least every three years that the parties to the agreement are aware of the agreement's existence and its terms and conditions. This action will normally be taken during the period provided by the agreement for notice of withdrawal.

ALABAMA POWER COMPANY

NUCLEAR GENERATION DEPARTMENT

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## REFERENCE GUIDANCE FOR THE RECOVERY MANAGER

APPROVED:

The Alact Beauty Manager-Nuclear Operations and Administration

Date \$\frac{8}{2}/8\frac{8}{4}

Manager-Nuclear Engineering & Technical Support

Date \$\frac{8}{3}/8\frac{8}{4}

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#### REFERENCE GUIDANCE FOR THE RECOVERY MANAGER

#### 1.0 Purpose

The purpose of this procedure is to provide information which may aid the Recovery Manager in executing his duties.

#### 2.0 Scope

This procedure applies to activities of the Recovery Manager under emergency conditions at FNP. Changes in methods as set forth in this procedure may be made at the discretion of the Recovery Manager. This procedure is not intended to be all-inclusive but to identify information which may be of use to the Recovery Manager.

#### 3.0 References

- 3.1 FNP Emergency Plan
- 3.2 GO-EIP-114. News Release Coordination and Distribution
- 3.3 GO-EIP-115, De-escalation of Emergency Classification and Recovery Initiation
- 3.4 GO-EIP-116, Emergency Operations Facility Shift Turnover
- 3.5 FNP-O-EIP-12, Alert
- 3.6 FNP-O-EIP-17, Notification of Unusual Event
- 3.7 FNP-O-EIP-18, Site Emergency
- 3.8 FNP-0-EIP-19, General Emergency
- 3.9 FNP-O-EIP-9, Radiation Exposure Estimation and Classification of Emergencies: Rev. 14

## 4.0 General

4.1 The names of on-duty supervisory personnel for the Emergency Operations Facility (EOF), Technical Support Center (TSC) and NRC may be

- obtained from the On-duty Supervision Status Board in the EOF Command Center (Fig. 1).
- 4.2 Other information concerning offsite agencies, their personnel and location should be placed on the Recovery Manager's reference chart (Fig. 2).

# 5.0 Significant Items for Recovery Manager's Attention

The questions which need to be addressed periodically by the Recovery Manager are contained in Checklist 1.

#### 6.0 News Releases

- 6.1 Emergency news releases will normally include the information contained in Checklist 2 as appropriate. Additional news release information is contained in GO-EIP-114.
- 6.2 All news releases must be approved by the Recovery Manager/Senior Vice President and the Public Information Site Coordinator/Vice President-Corporate Communication. NUCLEAR NETWORK releases other than news releases need the approval of the Recovery Manager/Senior Vice President.

# 7.0 De-escalation Criteria

Criteria for de-escalation of the emergency class and initiation of recovery actions are provided in GO-EIP-115, De-escalation of Emergency Classification and Recovery Initiation.

# 8.0 Shift Turnover

A checklist to aid in Recovery Manager turnover is provided in GO-EIP-116, Emergency Operations Facility Shift Turnover.

# 9.0 Emergency Classification Criteria

9.1 General criteria for classifying plant conditions are located in

Figure 3.

- 9.2 Information on a Notification of Unusual Event is contained in FNP-O-EIP-17.
- 9.3 Information on an Alert is contained in FNP-0-EIP-12.
- 9.4 Information on a Site Area Emergency is contained in FNP-O-EIP-18.
- 9.5 Information on a General Emergency is contained in FNP-0-EIP-19.

#### CHECKLIST #1

#### ITEMS FOR RECOVERY MANAGER CONSIDERATION

- 1. What is the current plant status? Based on the status, what actions are indicated?
- 2. Are TSC needs being met? Are any additional steps in support of the TSC necessary?
- 3. When was the last update message sent to the states? What did it contain? (A copy of the message [Fig. 4] should be available.)
- 4. Are any significant weather changes predicted? If so, what is their impact likely to be?
- 5. What are the current protective action recommendations, and do plant, radiological or weather conditions warrant a change in the recommendations?
- 6. What are the latest Radiation Monitoring Team survey results?
- 7. When was the last press release made, and is another release needed?
- 8. Is an APCo spokesperson available at the News Media Center?
- 9. When was the last briefing of APCo corporate management?
- 10. When was the last NRC briefing?
- 11. When was the last briefing of the EOF staff?
- 12. Are any additional notifications necessary?
- 13. Should additional assistance from any APCo departments or outside agencies be requested?

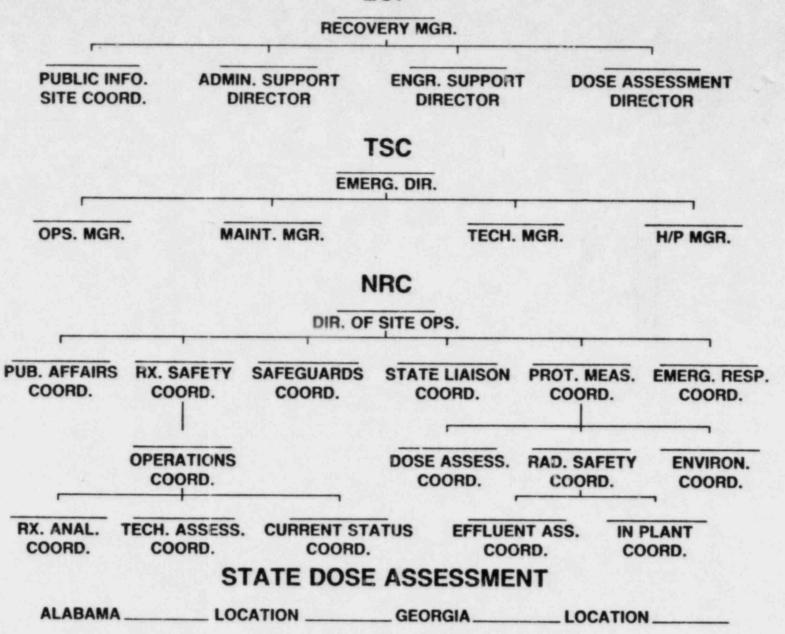
#### CHECKLIST #2

## NEWS RELEASE CONTENTS

- 1. Nature of accident and cause (if known)
- 2. Location of treatment facility and condition of victims
- 3. Hazards to the public (if any) and their duration
- 4. Steps being taken to correct the situation and to protect the public
- 5. Damages (if any) and effect on the Alabama Power system
- 6. Likely extent and duration of any outages.

# **ON-DUTY SUPERVISION**

# EOF



Figure

		GO-E1F-120		
	NOTIFICATION OF UNUSUAL EYENT	ALERT	SITE AREA EMERGENCY	GENERAL EMERGENCY
LOSS OF REACTOR		50 gpm Leakage (Unisolatable)	With CTMT Press. >27 psig or Rupture of a control rod housing	With Fuel Damage and potential loss of CTMT or loss of CTMT integrit, and potential fuel damag
COOLANT	Outside CTMT with ECCS Activation	Inside CTMT or outside CTMT with MSIV failure or outside CTMT with 10gpm S/G tube leakage	Outside CTMT with >50 gpm tube leakage and RCS activity tech. spec.	
S/G TUBE RUPTURE		With ECCS Activation or >10 gpm leak with break outside CTMT	With LOSP and ECCS Activation	
DEGRADED CORE	Core <10°F subcooled	Clad damage indicated RCS Activity >300 uCi/ gm I-131 Equivalent	RCS \( T \) 7 > 64° and increasing or core exit temp.	With LOCA and potential loss of CTMT integ. or with loss of CTMT integ. and potential LOCA
EFFLUENT	Radiological tech. spec. limit exceeded	>10 times radiological T.S. exceeded or either R-14, R-21,or R-23 offscale (sample confirmed) or ImR/hr. at Site Boundary	Projected offsite dose 1.0 Rem W.B. or 2.5 Rem Thyroid	Projected offsite dose >5 Rem W.B. or 10 Rem Thyroid
SECURITY	Attempted Sabotage or unauthorized entry	Actual or imminent threat of sabotage	Imminent takeover of plant	Loss of physical control of plant
LOSS OF ELECTRICAL POWER	Both trains of AC or all diesels	LOSP and loss of all diesels for <15 min. or loss of Aux. Bldg. AC for 15 min.	LOSP and loss of all diesels for >15 min. or loss of both trains of Aux. Bldg. DC for 15 min.	
LOSS OF CONTROL ROOM INDICATION	Loss of MCB indication or annunciation to an extent requiring shutdown	Loss of all MCB annun- ciators	Loss of all MCB annuncia- tors for >15 min. when either not in CSD or a significant transient in progress	
HI RCS ACTIVITY	Exceeds Tech. Spec. limit	>300 uCi/gm I-131 Equivalent	potential loss of RCS or	potential loss of CTMT
ESF EQUIPMENT FAILURE			Loss of functions required to achieve HSB	
FUEL DAMAGE/ INAD- VERTENT LOADING	Inadvertent loading of fuel causing F <sub>g</sub> to ex- ceed tech. spec. limit	Fuel damage with either R-2, R-11, R-12 or R-25A or B reading offscale	Fuel damage with project- ed dose 1 Rem. W.B. or 2.5 Rem thyroid	
NATURAL EMERGENCIES	Any of the following which affect the site Earthquake Tornado Hurricane Unusual River Level	Earthquake >OBE Torna- do striking facility, Hurricane winds near 115 mph, Unusual river level affecting opera- tions	Earthquake >SSE, Winds >115 mph, river level < or > design basis	
HAZARDS	site or <1 mile from site affecting ops.: aircraft crash, toxic gas, exp./fire, flamm.	affecting ops.: air~ craft crash, toxic gas flamm. gas or fire potentially affecting ECCS	Any of the following with the plant not in CSD: aircraft crash, toxic or flamm. gas into or affect vital areas. Fire/explo- sion affect ECCS or SSD equip.	
CELLANEOUS	exceeded. Loss of forced flow-3 loop ECCS actuated. Safety or PORV fail to close (prz or S/G). Contam. indivi-		Evacuation of Control Room	
	dual transport	-8-		Rev. O

# FARLEY NUCLEAR PLANT FOLLOW UP MESSAGE/PERIODIC UPDATE MESSAGE

		DATE/TIME:								
Tra	nsmit	tted by				at _				
			Ca	11 E	ack D	evice	or Pho	ne #		
A.	EMER	GENCY CLASSIFICATION	[] Un	chan	ged	[] U	pdated	as fol	lows:	
		Current Class of Inciden	t is.							
	2.	This classification was	declar	ed a	t	/_	(	Date, Ti	me Ce	ntral
		Reason for Declaring Cla								
	D: 43									
B.		IT INFORMATION/PROGNOSIS				[] [	pdated	as fol	lows:	
	1.	Affected Unit(s)	[]1	[12						[]N/A
	2.	Affected Unit	[]is	[]i	s not	shut	down			[]N/F
	3.	Reactor Coolant System	[]is	[]i	not	leak	ing			[]N/A
	4.	Containment :	[]is	[]i	5 not	adeq	vately	isolate	d	[]N/A
		Heat Removal Systems								
		Fuel damage								
		Prognosis is								
		Licensee Emergency Respo								
		Radiation Monitoring Evacuation of Onsite	Team(	s) D	isnat	ched	[]Ye			[]N/A []N/A
	9.	Onsite Assistance	[]is		[]has	been	[]wi	ll be e organi	requ	ested
			[]Fire		[]Pol	ice	[]Am	bulance	[]01	her
	10.	Comments								

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Page Two

C.	RELE	ASE INFORMATIE	N	[]	Unchanged Actual	[] Updated [] Potentia	as follows:
)	1.	Description o	of Released	Mat	erial (Chemic	al and Phys	ical Form):
	2.	Estimated Off	site Surfa	ce R	adioactive Co	ntamination	
	3.						rface Spill []
	7.	Estimated Dur	ation/Impa	ct t:	ime: []	Hr [] Un	known
	5.	Release Point	s :				
	6.	Meteorologica	1 Informat	ion			
		Wind Speed	( MPH )		35ft		150ft
		From Directi	on ( DEG )				
		To Direction	( DEG )				
		Delta T					
		Stability Cl	[]Nane [	liah	t Rain []Hea	Dain 1	1044
	7.	Average Relea	se Rate (s	ource	terms in uC:	i/sec) at _	Centrál
			GROUND				TOTAL
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		IDDINE					
		PARTICULATE					
		TOTAL					
	8.	DOSE RATES: Pr Release Rates	ojected Do	se R entr	ates Based on	Meteorolog	y and
		GROUND			ELEVATED		TOTAL
DIST	SEC	ARR. TIME	RATE	SEC	ARR. TIME	RATE	RATE
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2	-	WR THY		_	THY _		
5	-	WB THY		_	THY _		
10	-	WB THY		_	THY _		
). (	Offsite	Protective	Actions:	[]Are r	ot required ecommended as vacuate Zone helter Zone ther	5 follows: (s)	

Alabama Power Company 600 North 18th Street Post Office Box 2641 Birmingham, Alabama 35291 Telephone 205 250-1000



August 17, 1984

Docket No. 50-348 Docket No. 50-364

Document Control Desk U. S. Nuclear Regulatory Commission Washington, D. C. 20555

Dear Sir:

Enclosed in accordance with 10CFR50, Appendix E requirements are two copies of General Office Emergency Implementing Procedures GO-EIP-101, GO-EIP-120, and GO-EIP-135. Also enclosed is a Document Transmittal Acknowledgement Form which we request that you sign and return so that we may verify your receipt of these documents in accordance with our document control procedures. If you have any questions, please advise.

Yours very truly,

C. H. Mudd, Jr.

CHMJr:aej

Enclosures: GO-EIP-101, GO-EIP-120 and GO-EIP-135

Receipt Acknowledgement

xc: Mr. K. W. McCracken

Mr. C. H. Mudd, Jr.

File A-27.9.1