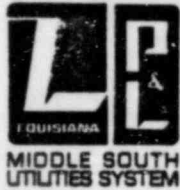


# WATERFORD 3 SES PLANT OPERATING MANUAL



**LOUISIANA**  
POWER & LIGHT

POM VOLUME 18  
POM SECTION 1

EP-1-010  
REVISION 1  
APPROVAL DATE: JAN 26 1980  
EFFECTIVE DATE: \_\_\_\_\_

EMERGENCY PLAN IMPLEMENTING INSTRUCTION

UNUSUAL EVENT

LP&L W-3 RECORDS

## UNCONTROLLED COPY

DO NOT USE IN ANY SAFETY-RELATED TESTING,  
MAINTENANCE, OR OPERATIONAL ACTIVITY

PORC Meeting No. 83-028

Reviewed: [Signature]  
PORC Chairman

Approved: [Signature]  
Plant Manager-  
Nuclear

## TABLE OF CONTENTS

- 1.0 PURPOSE
- 2.0 REFERENCES
- 3.0 RESPONSIBILITIES
- 4.0 INITIATING CONDITIONS
- 5.0 PROCEDURE
- 6.0 FINAL CONDITIONS
- 7.0 ATTACHMENTS
  - 7.1 Procedure Reference for Additional Response Guidelines (1 page)

## LIST OF EFFECTIVE PAGES

Title	Revision 1
1-7	Revision 1

## 1.0 PURPOSE

To outline the actions to be taken for an emergency condition at the Unusual Event Level.

## 2.0 REFERENCES

- 2.1 Waterford 3 SES Emergency Plan
- 2.2 EP-1-001, Recognition and Classification of Emergency Conditions
- 2.3 EP-3-050, Emergency Response Call List
- 2.4 EP-1-020, Alert
- 2.5 EP-1-030, Site Emergency
- 2.6 EP-1-040, General Emergency
- 2.7 EP-2-010, Notifications and Communications
- 2.8 EP-2-031, In-Plant Radiological Controls During Emergencies
- 2.9 EP-2-100, Technical Support Center (TSC) Activation, Operation, and Deactivation
- 2.10 EP-2-101, Operational Support Center (OSC) Activation, Operation, and Deactivation
- 2.11 EP-2-150, Emergency Records

## 3.0 RESPONSIBILITIES

The Emergency Coordinator is responsible for ensuring that the actions as outlined in this procedure are carried out.

## 4.0 INITIATING CONDITIONS

This procedure is to be initiated upon reaching the following conditions:

- 4.1 Whenever an Unusual Event is recognized and classified per EP-1-001.

4.2 At the direction of the Emergency Coordinator.

5.0 PROCEDURE

5.1 Sound the appropriate alarm as necessary:

5.1.1 Fire

5.1.2 Station

5.2 Make the following announcement(s):

5.2.1 Attention all personnel; attention all personnel: An Unusual Event has been declared. All members of the On-Shift Emergency Organization report to your stations. All other personnel should continue with their normal duties unless further instruction is given. The maintenance radio frequency is now dedicated for emergency use only.

5.2.2 If there is a localized emergency (e.g., fire), announce its type and location and instruct personnel to stand clear of this area.

5.2.3 Repeat the announcement(s).

5.3 Make initial contact with Plant Manager-Nuclear.

NOTE

See Emergency Response Organization Status Board for names and phone numbers; also see EP-3-050.

5.3.1 Dial the Plant Manager-Nuclear's home phone number. If during the day, dial his work number.

5.3.2 If contact cannot be established in step 5.3.1, then dial the Plant Manager-Nuclear's mobile telephone number.

- 5.3.3 If contact cannot be established in step 5.3.2, then contact the Operations and Maintenance Assistant Plant Manager-Nuclear using steps 5.3.1 to 5.3.2.
- 5.3.4 If the Operations and Maintenance Assistant Plant Manager-Nuclear cannot be contacted, then contact the Operations Superintendent.
- 5.3.5 Upon contact with one of the above individuals, discuss the following:
  - 5.3.5.1 Nature of situation
  - 5.3.5.2 Classification
  - 5.3.5.3 Action taken or to be taken
  - 5.3.5.4 Need to activate emergency response facilities
  - 5.3.5.5 Ensure that the Vice President-Nuclear Operations is contacted.
- 5.4 If activation of 30-minute responders is necessary, then provide the Emergency Communicator with the proper pre-recorded cassette or complete Attachment 7.3 of EP-2-010, Answering Machine Message, and direct the Emergency Communicator to activate the 30-minute responder Emergency Pager System in accordance with EP-2-010, Attachment 7.2.
- 5.5 Complete Attachment 7.5 of EP-2-010, Initial Notification Form, and provide to the Emergency Communicator. Direct that he/she commence initial offsite notifications in accordance with EP-2-010 and inform him/her which notifications should be made.
  - 5.5.1 St. Charles Parish Emergency Operations Center (EOC)
  - 5.5.2 St John the Baptist Parish EOC
  - 5.5.3 Louisiana Nuclear Energy Division (LNED)
  - 5.5.4 Louisiana Office of Emergency Preparedness (LOEP)
  - 5.5.5 Waterford 1 and 2



- 5.5.6 Middle South Utilities
- 5.5.7 U.S. Coast Guard
- 5.5.8 Missouri Pacific Railroad
- 5.5.9 American Nuclear Insurers (ANI)
- 5.5.10 Nuclear Regulatory Commission (NRC)
- 5.6 As additional information becomes available, update the Emergency Communicator by completing Attachment 7.7 of EP-2-010, Follow-Up Notification, and direct the Emergency Communicator to conduct additional updates to offsite agencies in accordance with EP-2-010 on a continual basis.
- 5.7 If activation of the TSC and OSC is necessary, then direct that the Emergency Communicator activate the 1-hour responder Emergency Pager System in accordance with EP-2-010, and ensure that EP-2-100 and EP-2-101 are implemented.
- 5.8 Ensure that logs/records are kept in accordance with EP-2-150.
- 5.9 Direct a Health Physics Technician to initiate in-plant radiological controls in accordance with EP-2-031 if a real or potential radiological hazard exists.
- 5.10 Initiate any additional response measures in accordance with applicable emergency procedures listed on Attachment 7.1.
- 5.11 As conditions change, periodically check EP-1-001 to determine whether reclassification is necessary.
  - 5.11.1 If reclassification is necessary, then reclassify the emergency in accordance with EP-1-001 and implement appropriate Implementing Instruction EP-1-020, EP-1-030, or EP-1-040.
  - 5.11.2 If closeout is appropriate, then close out the emergency with a verbal summary to all agencies/personnel as indicated on Attachment 7.13 of EP-2-010.

6.0 FINAL CONDITIONS

- 6.1 Oncoming Emergency Coordinator contacted.
- 6.2 Initial offsite notifications initiated.
- 6.3 The Unusual Event has been closed out with normal station administration resumed or the emergency is reclassified.

7.0 ATTACHMENTS

- 7.1 Procedure Reference for Additional Response Guidelines

# PROCEDURE REFERENCE FOR ADDITIONAL RESPONSE GUIDELINES

<u>Topic</u>	<u>Reference</u>
Personnel	EP-2-020, Contaminated Injured/Ill Personnel EP-2-030, Emergency Radiation Exposure Guidelines and Controls EP-2-032, Monitoring and Decontamination EP-2-081, Search and Rescue
Toxic, Gas, Train Derailment, Airplane Crash, Explosion, Transportation Accidents	EP-2-110, Man-Caused Emergencies
Tornado, Hurricane, Flood	EP-2-120, Natural Emergencies
Radiation Releases	EP-2-060, Radiological Field Monitoring
Emergency Facilities	EP-2-102, Emergency Operations Facility (EOF) Activation, Operation and Deactivation
Administration	EP-2-130, Emergency Team Assignments EP-2-140, Reentry EP-2-170, Recovery EP-3-050, Emergency Response Call List EP-3-060, Emergency Communications Guidelines



# WATERFORD 3 SES PLANT OPERATING MANUAL



**LOUISIANA**  
POWER & LIGHT

POM VOLUME 18  
POM SECTION 1

EP-1-020  
REVISION 1  
APPROVAL DATE: \_\_\_\_\_  
EFFECTIVE DATE: \_\_\_\_\_

EMERGENCY PLAN IMPLEMENTING INSTRUCTION

ALERT

LP&L W-3 RECORDS

## UNCONTROLLED COPY

DO NOT USE IN ANY SAFETY-RELATED TESTING,  
MAINTENANCE, OR OPERATIONAL ACTIVITY

PORC Meeting No. 83-028  
Reviewed: [Signature]  
PORC Chairman  
Approved: [Signature]  
Plant Manager-  
Nuclear

TABLE OF CONTENTS

1.0	PURPOSE
2.0	REFERENCES
3.0	RESPONSIBILITIES
4.0	INITIATING CONDITIONS
5.0	PROCEDURE
6.0	FINAL CONDITIONS
7.0	ATTACHMENTS
7.1	Procedure Reference for Additional Response Guidelines (1 page)

LIST OF EFFECTIVE PAGES

Title	Revision 1
1-7	Revision 1

## 1.0 PURPOSE

To outline the actions to be taken for an emergency condition at the Alert Level.

## 2.0 REFERENCES

- 2.1 Waterford 3 SES Emergency Plan
- 2.2 EP-1-001, Recognition and Classification of Emergency Conditions
- 2.3 EP-1-010, Unusual Event
- 2.4 EP-1-030, Site Emergency
- 2.5 EP-1-040, General Emergency
- 2.6 EP-2-010, Notifications and Communications
- 2.7 EP-2-031, In-Plant Radiological Controls During Emergencies
- 2.8 EP-2-050, Offsite Dose Assessment (Manual)
- 2.9 EP-2-051, Offsite Dose Assessment (Computerized)
- 2.10 EP-2-052, Protective Action Guidelines
- 2.11 EP-2-060, Radiological Field Monitoring
- 2.12 EP-2-100, Technical Support Center (TSC) Activation, Operation, and Deactivation
- 2.13 EP-2-101, Operational Support Center (OSC) Activation, Operation, and Deactivation
- 2.14 EP-2-150, Emergency Records
- 2.15 EP-3-050, Emergency Response Call List

## 3.0 RESPONSIBILITIES

The Emergency Coordinator is responsible for ensuring that the actions outlined in this procedure are carried out.

#### 4.0 INITIATING CONDITIONS

This procedure is to be initiated upon reaching the following conditions:

4.1 Whenever an Alert is recognized and classified in accordance with EP-1-001.

4.2 At the direction of the Emergency Coordinator.

#### 5.0 PROCEDURE

5.1 Sound the appropriate alarm as necessary:

5.1.1 Fire

5.1.2 Station

5.2 Make the following announcement(s):

5.2.1 Attention all personnel; attention all personnel. An Alert has been declared. All members of the Technical Support Center and the Operational Support Center report to your stations. All other personnel await further instructions. (If the emergency is radiation oriented, add: There will be no smoking, eating or drinking until further notice.) The Maintenance radio frequency is now dedicated for emergency use only.

5.2.2 If there is a localized emergency (e.g., fire), announce its type and location, and instruct personnel to stand clear of this area.

5.2.3 Repeat the announcement(s).

5.3 Make initial contact with the Plant Manager-Nuclear.

#### NOTE

See the Emergency Response Organization Status Board for names and phone numbers; also see EP-3-050.

- 5.3.1 Dial the Plant Manager-Nuclear's home phone number. If during the day, dial his work number.
- 5.3.2 If contact cannot be established in step 5.3.1, then dial the Plant Manager-Nuclear's mobile telephone number.
- 5.3.3 If contact cannot be established in step 5.3.2, then contact the Operations and Maintenance Assistant Plant Manager-Nuclear using steps 5.3.1 and 5.3.2.
- 5.3.4 If the Operations and Maintenance Assistant Plant Manager-Nuclear cannot be contacted, then contact the Operations Superintendent.
- 5.3.5 Upon contact with one of the above individuals, discuss the following:
  - 5.3.5.1 Nature of the situation
  - 5.3.5.2 Classification
  - 5.3.5.3 Action taken or to be taken
  - 5.3.5.4 Need to activate emergency response facilities
  - 5.3.5.5 Ensure that the Vice President-Nuclear Operations is contacted.
- 5.4 Provide the Emergency Communicator with the proper pre-recorded cassettes or complete Attachment 7.3, Answering Machine Message, of EP-2-010. Direct the Emergency Communicator to activate the 30-minute responder and 1-hour responder Emergency Pager Systems in accordance with Attachment 7.2 of EP-2-010.
- 5.5 Complete Attachment 7.5, Initial Notification Form, of EP-2-010 and provide it to the Emergency Communicator. Direct that he commence initial offsite notifications in accordance with EP-2-010 and inform him of which of the following notifications should be made.
  - 5.5.1 St. Charles Parish Emergency Operations Center (EOC)
  - 5.5.2 St. John the Baptist Parish EOC



Emergency Plan Implementing Instruction  
Alert

EP-1-020  
Revision 1

- 5.5.3 Louisiana Nuclear Energy Division (LNED)
- 5.5.4 Louisiana Office of Emergency Preparedness (LOEP)
- 5.5.5 Waterford 1 and 2
- 5.5.6 Middle South Utilities
- 5.5.7 U.S. Coast Guard
- 5.5.8 Missouri Pacific Railroad
- 5.5.9 American Nuclear Insurers (ANI)
- 5.5.10 Institute of Nuclear Power Operations (INPO)
- 5.5.11 Nuclear Regulatory Commission (NRC)
- 5.6 As additional information becomes available, update the Emergency Communicator by completing Attachment 7.7, Follow-up Notification, of EP-2-010. Direct the Emergency Communicator to conduct additional updates to offsite agencies in accordance with EP-2-010 on a continual basis.
- 5.7 Initiate offsite dose assessment in accordance with EP-2-050 for manual assessment or EP-2-051 for computerized assessment. Determine the need for protective action recommendations in accordance with EP-2-052, Protective Action Guidelines.
- 5.8 If radiological releases are occurring, instruct the Health Physics Coordinator to activate Radiological Field Monitoring Teams in accordance with EP-2-060.
- 5.9 Activate the Technical Support Center in accordance with EP-2-100.
- 5.10 Activate the Operational Support Center in accordance with EP-2-101.
- 5.11 Direct the Health Physics Coordinator and/or the Radiological Controls Coordinator to initiate in-plant radiological controls in accordance with EP-2-031 if a potential radiological hazard exists.

- 5.12 Ensure that emergency logs/records are kept in accordance with EP-2-150.
- 5.13 Initiate any additional response measures in accordance with the applicable emergency procedures listed on Attachment 7.1.
- 5.14 Ensure that Technical Advisors are dispatched to local Parish Emergency Operations Centers.
- 5.15 As conditions change, periodically check EP-1-001 to determine whether reclassification is necessary.
  - 5.15.1 If reclassification is necessary, then reclassify emergency in accordance with EP-1-001 and implement the appropriate Emergency Plan Implementing Instruction: EP-1-010, EP-1-030 or EP-1-040.
  - 5.15.2 If closeout is appropriate, then close out the emergency with a verbal summary to all agencies/personnel as indicated on Attachment 7.13 of EP-2-010.

#### 6.0 FINAL CONDITIONS

- 6.1 The oncoming Emergency Coordinator is contacted.
- 6.2 The EOF Director is contacted.
- 6.3 Initial offsite notifications are initiated.
- 6.4 The Alert has been closed out with normal station administration resumed or the emergency is reclassified.

#### 7.0 ATTACHMENTS

- 7.1 Procedure Reference for Additional Response Guidelines

## PROCEDURE REFERENCE FOR ADDITIONAL RESPONSE GUIDELINES

<u>Topic</u>	<u>Reference</u>
Personnel	EP-2-020, Contaminated Injured/Ill Personnel EP-2-030, Emergency Radiation Exposure Guidelines and Controls EP-2-032, Monitoring and Decontamination EP-2-081, Search and Rescue
Toxic Gas, Train Derailment, Airplane Crash, Explosion, Transportation Accidents	EP-2-110, Man-Caused Emergencies
Tornado, Hurricane, Flood	EP-2-120, Natural Emergencies
Emergency Facilities	EP-2-102, Emergency Operations Facility (EOF) Activation, Operation, and Deactivation
Administration	EP-2-130, Emergency Team Assignments EP-2-140, Reentry EP-2-170, Recovery EP-3-001, Emergency Plan Abstract EP-3-050, Emergency Response Call List EP-3-060, Emergency Communications Guidelines

# WATERFORD 3 SES PLANT OPERATING MANUAL



**LOUISIANA**  
POWER & LIGHT

POM VOLUME 18  
POM SECTION 1

EP-1-030  
REVISION 1  
APPROVAL DATE: JAN 26 1983  
EFFECTIVE DATE:                     

EMERGENCY PLAN IMPLEMENTING INSTRUCTION

SITE EMERGENCY

LP&L W-3 RECORDS

## UNCONTROLLED COPY

DO NOT USE IN ANY SAFETY-RELATED TESTING,  
MAINTENANCE, OR OPERATIONAL ACTIVITY

PORC Meeting No. 83-028

Reviewed: R. Mc P. Saba

PORC Chairman

Approved: [Signature]

Plant Manager-  
Nuclear

## TABLE OF CONTENTS

1.0	PURPOSE
2.0	REFERENCES
3.0	RESPONSIBILITIES
4.0	INITIATING CONDITIONS
5.0	PROCEDURE
6.0	FINAL CONDITIONS
7.0	ATTACHMENTS
7.1	Procedure References for Additional Response Guidelines (1 page)

## LIST OF EFFECTIVE PAGES

Title	Revision 1
1-10	Revision 1



## 1.0 PURPOSE

To outline the actions to be taken for an emergency condition at the Site Emergency level.

## 2.0 REFERENCES

- 2.1 Waterford 3 SES Emergency Plan
- 2.2 EP-1-001, Recognition and Classification of Emergency Conditions
- 2.3 EP-3-050, Emergency Response Call List
- 2.4 EP-1-010, Unusual Event
- 2.5 EP-1-020, Alert
- 2.6 EP-1-040, General Emergency
- 2.7 EP-2-010, Notifications and Communications
- 2.8 EP-2-031, In-Plant Radiological Controls During Emergencies
- 2.9 EP-2-050, Offsite Dose Assessment (Manual)
- 2.10 EP-2-051, Offsite Dose Assessment (Computerized)
- 2.11 EP-2-060, Radiological Field Monitoring
- 2.12 EP-2-070, Protected Area Evacuation
- 2.13 EP-2-100, Technical Support Center (TSC) Activation, Operation, and Deactivation
- 2.14 EP-2-101, Operational Support Center (OSC) Activation, Operation, and Deactivation
- 2.15 EP-2-102, Emergency Operations Facility (EOF) Activation, Operation, and Deactivation
- 2.16 EP-2-150, Emergency Reports
- 2.17 EP-2-052, Protective Action Guidelines

### 3.0 RESPONSIBILITIES

The Emergency Coordinator is responsible for ensuring that the actions as outlined in this procedure are carried out.

### 4.0 INITIATING CONDITIONS

This procedure is to be initiated upon reaching the following conditions:

- 4.1 Whenever a Site Emergency is recognized and classified in accordance with EP-1-001
- 4.2 At the direction of the Emergency Coordinator

### 5.0 PROCEDURE

5.1 Sound the appropriate alarm as necessary:

5.1.1 Fire

5.1.2 Station

5.2 Make the following announcement(s):

NOTE

A Protected Area evacuation is required at a Site Emergency. If conditions do not prevent personnel from assembling at either of the onsite assembly areas, then proceed to step 5.2.1. If conditions (such as a radioactive plume passing over the Administration Building parking lot) prevent personnel from mustering at one of the onsite assembly areas, then the following announcement should be made:

Attention all personnel; attention all personnel.  
A Site Emergency has been declared. All members of the Emergency Organization report to your stations. Due to plant conditions, all nonessential personnel must proceed immediately to the (state one of the locations: St John the Baptist Catholic Church or Monsanto Park area). Upon arrival, all supervisors shall assemble and log their personnel. Personnel in radiation controlled areas proceed to the Health Physics control points. There will be no smoking, eating or drinking until further notice. The maintenance radio frequency is now dedicated for emergency use only.

Repeat the message.

- 5.2.1 Attention all personnel; attention all personnel: a Site Emergency has been declared. All members of the Emergency Organization report to your stations. All other personnel within the Protected Area, Trailer City Area and Administration Building Area report to the Administration Building parking lot. All other personnel within the Construction Area report to the parking lot south of the Ebasco Building. All personnel in radiation controlled areas proceed to the Health Physics control points.

There will be no smoking, eating or drinking until further notice. The maintenance radio frequency is now dedicated for emergency use only.

- 5.2.2 If there is a localized emergency (e.g., fire), announce its type and location and instruct personnel to stand clear of this area.
- 5.2.3 Repeat the announcement(s).
- 5.2.4 Dispatch a Health Physics Technician and the Assembly Area Supervisor, if appropriate, to the appropriate assembly area.
- 5.3 Make initial contact with Plant Manager-Nuclear.

NOTE

See Emergency Response Operation Status Board  
for names and phone numbers; also see EP-3-050.

- 5.3.1 Dial the Plant Manager-Nuclear's home phone number. If during the work day, dial his work number.
- 5.3.2 If contact cannot be established in step 5.3.1, then dial Plant Manager-Nuclear's mobile telephone number.
- 5.3.3 If contact cannot be established in step 5.3.2, then contact Operations and Maintenance Assistant Plant Manager-Nuclear, using steps 5.3.1 and 5.3.2.
- 5.3.4 If Operations and Maintenance Assistant Plant Manager-Nuclear cannot be contacted, then contact the Operations Superintendent.
- 5.3.5 Upon contact with one of the above individuals, discuss the following:
  - 5.3.5.1 Nature of situation
  - 5.3.5.2 Classification
  - 5.3.5.3 Action taken or to be taken



- 5.3.5.4 Need to activate emergency response facilities
- 5.3.5.5 Ensure Vice President-Nuclear Operations is contacted.
- 5.4 Provide the Emergency Communicator with the proper prerecorded cassettes, or complete Attachment 7.3, Answering Machine Message, of EP-2-010, and direct the Emergency Communicator to activate the 30-minute responder and 1-hour responder Emergency Pager Systems in accordance with EP-2-010.
- 5.5 Complete Attachment 7.5, Initial Notification Form, of EP-2-010, and provide to the Emergency Communicator. Direct that he/she commence initial offsite notifications in accordance with EP-2-010 and inform him/her which notifications should be made.
  - 5.5.1 St. Charles Parish Emergency Operations Center (EOC)
  - 5.5.2 St. John the Baptist Parish EOC
  - 5.5.3 Louisiana Nuclear Energy Division (LNED)
  - 5.5.4 Louisiana Office of Emergency Preparedness (LOEP)
  - 5.5.5 Waterford 1 and 2
  - 5.5.6 Middle South Utilities
  - 5.5.7 U.S. Coast Guard
  - 5.5.8 Missouri Pacific Railroad
  - 5.5.9 American Nuclear Insurers (ANI)
  - 5.5.10 Institute of Nuclear Power Operations (INPO)
  - 5.5.11 Nuclear Regulatory Commission (NRC)
- 5.6 As additional information becomes available, update the Emergency Communicator by completing Attachment 7.7, Follow-Up Notification, of EP-2-010, and direct the Emergency Communicator to conduct additional updates to offsite agencies per EP-2-010 on a continual basis.



- 5.7 Initiate offsite dose assessment in accordance with EP-2-050 for manual assessment or EP-2-051 for computerized assessment. Determine the need for protective action recommendations per EP-2-052, Protective Action Guidelines.
- 5.8 Ensure that personnel are expeditiously evacuated from the protected area in accordance with EP-2-070 should the situation warrant.
- 5.9 If radioactive releases are occurring or anticipated, instruct Health Physics Coordinator to actuate Radiological Field Monitoring Teams in accordance with EP-2-060.
- 5.10 Activate the Technical Support Center according to EP-2-100, if not previously activated.
- 5.11 Activate the Operational Support Center according to EP-2-101, if not previously activated.
- 5.12 Activate the Emergency Operations Facility according to EP-2-102.
- 5.13 Ensure the emergency logs/records are kept in accordance with EP-2-150.
- 5.14 Direct the Health Physics Coordinator and/or the Radiological Controls Coordinator to initiate in-plant radiological controls in accordance with EP-2-031 if a real or potential radiological hazard exists.
- 5.15 Initiate any additional response measures in accordance with the applicable emergency procedures listed on Attachment 7.1.

NOTE

A Site Evacuation can be ordered at the Emergency Coordinator's discretion. If it is ordered, the Emergency Coordinator should ensure the following announcement is made over the public address system:

Attention all personnel; attention all personnel. A Site Evacuation is required. All nonemergency personnel proceed immediately to the (state one of the locations: St. John the Baptist Catholic Church or Monsanto Park area). Upon arrival, all supervisors shall assemble and log their personnel. There will be no smoking, eating or drinking until further notice.

Repeat the message.

- 5.16 If not previously accomplished, ensure Technical Advisors are dispatched to the local Parish Emergency Operations Centers.
- 5.17 As conditions change, periodically check EP-1-001 to determine whether reclassification is necessary.
  - 5.17.1 If reclassification is necessary, then reclassify emergency according to EP-1-001 and implement appropriate Implementing Instruction EP-1-010, EP-1-020, or EP-1-040.
  - 5.17.2 If closeout is appropriate, then close out emergency with a verbal summary to all agencies/personnel as indicated on Attachment 7.13 of EP-2-010.

6.0 FINAL CONDITIONS

- 6.1 Oncoming Emergency Coordinator contacted.
- 6.2 EOF Director contacted.
- 6.3 Initial offsite notifications initiated.
- 6.4 The Site Emergency has been closed out with normal station administration resumed or the emergency reclassified.

7.0 ATTACHMENTS

- 7.1 Procedure References for Additional Response Guidelines

# PROCEDURE REFERENCES FOR ADDITIONAL RESPONSE GUIDELINES

<u>Topic</u>	<u>Reference</u>
Personnel	EP-2-020, Contaminated Injured/Ill Personnel EP-2-030, Emergency Radiation Exposure Guidelines and Controls EP-2-032, Monitoring and Decontamination EP-2-033, Administration of Iodine Blocking Agents EP-2-052, Protective Action Guidelines EP-2-071, Site Evacuation EP-2-081, Search and Rescue
Toxic Gas, Train Derailment, Airplane Crash, Explosion, Transportation Accidents	EP-2-110, Man-Caused Emergencies -
Tornado, Hurricane, Flood	EP-2-120, Natural Emergencies
Administration	EP-2-130, Emergency Team Assignments EP-2-140, Reentry EP-2-170, Recovery EP-3-001, Emergency Plan Abstract EP-3-050, Emergency Response Call List EP-3-060, Emergency Communications Guidelines EP-3-100, First Aid and Medical Care