

Commonwealth Edison Company
Braidwood Generating Station
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December 15, 1999
BW990086

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

Braidwood Station, Units 1 and 2
Facility Operating License Nos. NPF-72 and NPF-77
NRC Docket Nos. STN 50-456 and STN 50-457

Subject: Submittal of Changes to Emergency Plan Implementing Procedures

In accordance with 10 CFR 50, Appendix E, Section V, "Implementing Procedures", we are reporting to the NRC several changes to the Braidwood Station Emergency Plan Implementing Procedures (i.e., BwZPs). One of the changes was implemented on December 3, 1999. The other changes were implemented on December 15, 1999. This submittal is required to be submitted within 30 days of procedure implementation. Therefore, this submittal is due by January 2, 2000. The changes to these procedures do not decrease the effectiveness of the Braidwood Emergency Plan and continue to meet the standards of 10 CFR 50.47(b) and the requirements of 10 CFR 50, Appendix E.

Attachment 1, "Summary of Changes", contains a brief summary of the changes made to the BwZPs. Attachment 2, "Implementing Procedures", contains the revised BwZPs. Changes are indicated in the attached procedures by revision bars.

If you have any questions about this letter, please contact Mr. T. W. Simpkin (815) 458-2801, extension 2980.

Respectfully,

A handwritten signature in black ink, appearing to read "T. Tulon".

Timothy J. Tulon
Site Vice President
Braidwood Station

TJT/SB/daj

Attachments: Attachment 1 – Summary of Changes
Attachment 2 – Implementing Procedures

cc: Regional Administrator – NRC Region III (two copies)
NRC Senior Resident Inspector – Braidwood Station

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Attachment 1

Summary of Changes

1. BwZP 1000-5, "Off Hours Augmentation"

The words "Actual Event" and "Drill" were changed to "Real" and "Test", respectively. This was done to standardize the wording used to activate the Emergency Response Facilities during off hours for all Commonwealth Edison sites.

2. BwZP 1000-1A2, "Alert Checklist"

Clarifying information was added to step B for off hours activation of the Emergency Response Organization. The steps required to activate the call-out of personnel are being added to the checklist so the Shift Manager does not have to refer to another procedure.

3. BwZP 1000-1A3, "Site Emergency Checklist"

The change is the same as described in number 2 above.

4. BwZP 1000-1A4, "General Emergency Checklist"

The change is the same as described in number 2 above.

Attachment 2

Implementing Procedures

OFF HOURS AUGMENTATION

A. PURPOSE

This procedure outlines the steps necessary for staff augmentation under emergency conditions outside of normal working hours.

B. REFERENCES

1. Generating Stations Emergency Plan (GSEP).
2. Braidwood Commitment #20-82-018.
3. BwZP 1000-1, "Emergency Director Implementing Procedure".

C. PREREQUISITES

None.

D. PRECAUTIONS

1. If the computer call out system should fail, staff augmentation will be completed using the Station Augment Call Tree in BwZP 1000-5A1.
2. A copy of the Station Augmentation List is maintained in the Shift Manager's Office.

E. LIMITATIONS AND ACTIONS

Names and phone numbers of emergency response personnel retained in the augmentation call list shall be updated quarterly in accordance with the GSEP.

F. PROCEDURE

1. The Acting Station Director or designee will activate the GSEP Station Group as follows:
 - a. Unusual Event - Notification as deemed appropriate.
 - b. Alert, Site Emergency, or General Emergency - Initiate the off hours augmentation call process to activate the Station GSEP Group.

- F. 2. The Acting Station Director or designee will activate the GSEP Station Group utilizing the computer call out system and station pager group page in accordance with BwZP 1000-1 as appropriate.
- a. Contact Community Alert Network (CAN) at 800-552-4226 or 518-862-0411.
 - b. Provide your name.
 - c. Provide your position (Emergency Director).
 - d. Provide the password (Eagle).
 - e. Provide a call back number for the station.
 - f. Provide CAN with the location from which you are calling (Braidwood Station).
 - g. Indicate which team list is to be activated.
 - h. Indicate whether this activation is **Real** or **Test**.
 - i. Provide current local time.
3. CAN will begin contacting personnel to fill all appropriate ERO positions. CAN will fax a report to the station indicating the names of personnel contacted to respond to the drill or actual event.
4. Station GSEP Directors shall fill additional personnel requirements by use of a station employee list or other appropriate listing. It is the directors' responsibility to call bargaining unit personnel as necessary. Bargaining unit personnel are not included in the staff augmentation call out process.
5. If additional personnel are required beyond those available from the station employee list, the Emergency Director may request personnel from other ComEd nuclear stations, divisions, general office or contractors through the offsite Emergency Operations Facility.

G. APPENDICES

BwZP 1000-5A1, "Staff Augmentation Call Tree."

ALERT CHECKLIST

NOTE

The checklist is not required to be completed in the order provided. However, the timeframes associated with offsite notifications shall not be exceeded.

A. DECLARATION

1. Declare the Alert condition in accordance with BwZP 200-1.

EAL # _____

Time of declaration _____

B. NOTIFICATIONS

1. Activate the Emergency Response Organization.

- a. Off-hours augmentation is accomplished by implementing the call out process in accordance with BwZP 1000-5.

- 1) Contact Community Alert Network (CAN) at 800-552-4226 or 518-862-0411.
- 2) Provide your name.
- 3) Provide your position (Emergency Director).
- 4) Provide the password (Eagle).
- 5) Provide a call back number for the station.
- 6) Provide CAN with the location from which you are calling (Braidwood Station).
- 7) Indicate which team list is to be activated.
- 8) Indicate whether this activation is **Real** or **Test**.
- 9) Provide current local time.

- B. 1. b. To activate the TSC and OSC using the group page:
- 1) Dial "6" to initiate the paging process.
 - 2) When asked to enter the pager number, enter "9999".
 - 3) When asked to enter the message, enter "9999".
- c. If deemed appropriate, the following message may be passed over the emergency page system:
- ALL DESIGNATED TSC DIRECTORS PLEASE REPORT TO THE TSC
ALL DESIGNATED OSC PERSONNEL PLEASE REPORT TO THE OSC
REPEATING,
ALL DESIGNATED TSC DIRECTORS PLEASE REPORT TO THE TSC
ALL DESIGNATED OSC PERSONNEL PLEASE REPORT TO THE OSC
2. Complete a NARS form in accordance with BwZP 1000-2, "Offsite Notifications". Refer to BwZP 1000-3 for Protective Action Recommendation guidance. The Emergency Director shall approve the NARS form prior to transmission.
 3. Perform the NARS notifications, using Code 20. Notification must begin within 15 minutes of declaration. This will notify Electric Operations (EO), Illinois Department of Nuclear Safety (IDNS), and Illinois Emergency Management Agency (IEMA). If NARS is inoperable, agencies requiring notification can be contacted using a commercial line. The numbers can be found on the NARS form and in the ERF Telephone Directory.
 4. Notify the NRC Resident Inspector (RI) as soon as possible of the impending ENS call. If possible, the RI notification should be made prior to the ENS call; however, the ENS Notification time interval shall not be exceeded.
 5. An NRC Event Notification Worksheet, Reportability Manual, should be utilized to transmit initial information to the NRC via the Emergency Notification System. This notification must take place immediately after notification of state and local authorities, and no longer than 1 hour after time of classification. If a continuous communication is requested and established, a log is used in lieu of ENS Worksheet. The primary and backup phone numbers are listed in the ERF Directory.

If requested by the NRC, assign a person to maintain open communications with the NRC. If an open line is not requested, the NRC must be notified after any major changes.

- B.
6. Activate the Emergency Response Data System (ERDS) within 60 minutes of an Alert Classification in accordance with BwZP 1000-2.
 7. Notify local agencies as needed. Phone numbers for the Braidwood Fire Department, St. Joseph Hospital and Will Co. Sheriff's Office can be found in the ERF Telephone Directory.
 8. State updates are required at the Alert declaration or higher. These updates are required at the top of the second hour following the declaration. The state updates are the responsibility of the EOF. Personnel responsible for making the state updates are as follows:

EOF - Manager of Emergency Operations per CEPIP 2200-01
EOF - Environmental Emergency Coordinator per CEPIP 2221-01

The Station Director/Assistant Station Director should verify that the required state updates are being made by the EOF.

If the EOF cannot complete this task the responsibility reverts back to the TSC.
 9. Verify notification of INPO and ANI of the event. It is the responsibility of the Nuclear Duty Officer to make the notifications within 8 hours of classification.

C. ONGOING ACTIONS

1. Continue to evaluate plant conditions that may lead to a reclassification of the emergency condition.
2. At least once an hour, provide updates to the personnel in your facility. Updates should include but not be limited to the following:
 - a. Facility in command and control
 - b. Current classification and reason for declaration
 - c. Jobs in progress and priority of work
 - d. Significant plant status
 - e. Summary of ongoing activities (i.e. assembly, evacuation)
 - f. Event prognosis
3. The Emergency Director shall remain cognizant of information passed to non-ComEd organizations. This includes updates to IDNS and IEMA, ENS notifications, NARS notifications, and information passed to INPO and ANI.

- C. 4. The Emergency Director shall support requests for information in order to facilitate transfer of Command and Control to the EOF.
- 5. The Emergency Director should request through the EOF additional materials, mobile equipment, and personnel as appropriate for decontamination, repair, and restoration work.
- 6. Maintain a log of all Emergency Director GSEP activities.

D. COMMAND AND CONTROL TRANSFER

1. Review the following information with the facility preparing to take Command and Control:

a. Current Classification EAL: _____ Time: _____ Unit: _____
Conditions met to determine this classification: _____

b. Offsite Notifications made:
Latest NARS: Utility Message #: _____ Time: _____
State Message #: _____ Time: _____
Latest ENS Time: _____ Continuous Communications? (Yes/No)

c. Is the relieving facility at minimum staffing and capable of performing the following non-delegable functions?

- 1) Classify events? (Yes/No)
- 2) Determine PAR's and make notifications? (Yes/No)
- 3) Authorize exposures beyond 10CFR20 limits? (Yes/No)
- 4) Authorize the use of Thyroid Blocking Agents (Yes/No)

d. Upon transfer of Command and Control, the following will be performed by (circle one):

- 1) NARS (CR/TSC/EOF)
- 2) ENS (CR/TSC/EOF)
- 3) HPN (CR/TSC/EOF)
- 4) Environs Teams (TSC/EOF)

e. Other pertinent information: Release Occurring (Yes/No)
ERDS Activated (Yes/No) Rad. Concerns (Yes/No)
In-Plant Teams (Yes/No) Offsite Assistance Requested (Yes/No)
Assembly (Yes/No) Evacuation (Yes/No)

- D. 2. Prior to the Command and Control transfer, ensure the following criteria have been met:
- a. Sufficient personnel are available to classify, notify State and local agencies, maintain communications, and determine PARs.
 - b. Personnel in the facility have been fully briefed on the event and proposed plan of action.
 - c. A formal statement of turnover between the Emergency Directors has been made.
" (name) has assumed the position of Emergency Director and now has Command and Control authority as of (time)."

E. DOWNGRADING

- 1. Downgrading to an Unusual Event may occur when conditions exist such that a lower level of classification would be appropriate. The following should be considered when downgrading:
 - a. Have release rates been reduced to a value within the Unusual Event classification?
 - b. Have plant conditions changed so that the lower classification is now appropriate?
 - c. Has consideration been given to modify the station group as necessary to support the new classification?
- 2. Once downgrading has been established, the Emergency Director shall declare and notify the appropriate agencies using NARS and ENS.

F. RECOVERY/TERMINATION

Refer to BwZP 1000-1A5, "Guidance for Recovery and Termination".

SITE EMERGENCY CHECKLIST

NOTE

The checklist is not required to be completed in the order provided. However, the timeframes associated with offsite notifications shall not be exceeded.

A. DECLARATION

1. Declare the Site Emergency condition in accordance with BwZP 200-1.

EAL # _____

Time of declaration _____

B. NOTIFICATIONS

1. Activate the Emergency Response Organization.
 - a. Off-hours augmentation is accomplished by implementing the call out process in accordance with BwZP 1000-5.
 - 1) Contact Community Alert Network (CAN) at 800-552-4226 or 518-862-0411.
 - 2) Provide your name.
 - 3) Provide your position (Emergency Director).
 - 4) Provide the password (Eagle).
 - 5) Provide a call back number for the station.
 - 6) Provide CAN with the location from which you are calling (Braidwood Station).
 - 7) Indicate which team list is to be activated.
 - 8) Indicate whether this activation is **Real** or **Test**.
 - 9) Provide current local time.

- B. 1. b. To activate the TSC and OSC using the group page:
- 1) Dial "6" to initiate the paging process.
 - 2) When asked to enter the pager number, enter "9999".
 - 3) When asked to enter the message, enter "9999".
- c. If an assembly has not been performed, contact the Security Shift Supervisor to start the assembly computer program. Have the Control Room sound the assembly siren when the computer program is running. If the Emergency Response Organization has not been activated, this will result in the activation of the TSC and OSC. Announce the following message over the emergency page system:
- ALL PERSONNEL REPORT IMMEDIATELY TO YOUR ASSIGNED ASSEMBLY AREAS.**
(If any, insert precautions here, i.e. alternate routes, inaccessible elevation.)
REPEATING, ALL PERSONNEL REPORT IMMEDIATELY TO YOUR ASSIGNED ASSEMBLY AREAS.
(precautions)
- After an assembly is complete, an evacuation of non-essential personnel is required in accordance with BwZP 2000-11.
2. Complete a NARS form in accordance with BwZP 1000-2, "Offsite Notifications". Refer to BwZP 1000-3 for Protective Action Recommendation guidance. The Emergency Director shall approve the NARS form prior to transmission.
 3. Perform the NARS notifications, using Code 20. Notifications must begin within 15 minutes of declaration. This will notify Electric Operations (EO), Illinois Department of Nuclear Safety (IDNS), and Illinois Emergency Management Agency (IEMA). If NARS is inoperable, agencies requiring notification can be contacted using a commercial line. The numbers can be found on the NARS form and in the ERF Telephone Directory.
 4. Notify the NRC Resident Inspector (RI) as soon as possible of the impending ENS call. If possible, the RI notification should be made prior to the ENS call; however, the ENS Notification time interval shall not be exceeded.

- B. 5. An NRC Event Notification Worksheet, Reportability Manual, should be utilized to transmit initial information to the NRC via the Emergency Notification System. This notification must take place immediately after notification of state and local authorities, and no longer than 1 hour after time of classification. If a continuous communication is requested and established, a log is used in lieu of ENS Worksheet. The primary and backup phone numbers are listed in the ERF Telephone Directory.

If requested by the NRC, assign a person to maintain open communications with the NRC. If an open line is not requested, the NRC must be notified after any major changes.

6. Verify/activate the Emergency Response Data System (ERDS) within 60 minutes of an Alert or higher classification in accordance with BwZP 1000-2.
7. Contact the OSC to verify communications and to verify the dispatch of environmental monitoring teams.
8. Notify local agencies as needed. Phone numbers for the Braidwood Fire Dept., St. Joseph Hospital and Will County Sheriff's Office in the ERF Telephone Directory.
9. State updates are required at the Alert declaration or higher. These updates are required at the top of the second hour following the declaration. The state updates are the responsibility of the EOF. Personnel responsible for making the state updates are as follows:

EOF - Manager of Emergency Operations per CEPIP 2200-01
EOF - Environmental Emergency Coordinator per CEPIP 2221-01

The Station Director/Assistant Station Director should verify that the required state updates are being made by the EOF.

If the EOF cannot complete this task the responsibility reverts back to the TSC.

C. ONGOING ACTIONS

1. Continue to evaluate plant conditions that may lead to a reclassification of the emergency condition.
2. At least once an hour, provide updates to the personnel in your facility. Updates should include but not be limited to the following:
 - a. Facility in Command and Control
 - b. Current classification and reason for declaration
 - c. Jobs in progress and priority of work
 - d. Significant plant status
 - e. Summary of ongoing activities (i.e. assembly, evacuation)
 - f. Event prognosis
3. The Emergency Director shall remain cognizant of information passed to non-ComEd organizations. This includes updates to IDNS and IEMA, ENS notifications, NARS notifications, and information passed to INPO and ANI.
4. The Emergency Director shall support requests for information in order to facilitate transfer of Command and Control to the EOF.
5. The Emergency Director should request through the EOF additional materials, mobile equipment, and personnel as appropriate for decontamination, repair, and restoration work.
6. Maintain a log of all Emergency Director GSEP activities.

D. COMMAND AND CONTROL TRANSFER

1. Review the following information with the facility preparing to take Command and Control:

a. Current Classification EAL: _____ Time: _____ Unit: _____
Conditions met to determine this classification: _____

b. Offsite Notifications made:
Latest NARS: Utility Message #: _____ Time: _____
State Message #: _____ Time: _____
Latest ENS Time: _____ Continuous Communications? (Yes/No)

c. Is the relieving facility at minimum staffing and capable of performing the following non-delegable functions?

- 1) Classify events? (Yes/No)
- 2) Determine PARs and make notifications? (Yes/No)
- 3) Authorize exposures beyond 10CFR20 limits? (Yes/No)
- 4) Authorize the use of Thyroid Blocking Agents (Yes/No)

d. Upon transfer of Command and Control, the following will be performed by (circle one):

- 1) NARS (CR/TSC/EOF)
- 2) ENS (CR/TSC/EOF)
- 3) HPN (CR/TSC/EOF)
- 4) Environs Teams (TSC/EOF)

e. Other pertinent information: Release Occurring (Yes/No)
ERDS Activated (Yes/No) Rad. Concerns (Yes/No)
In-Plant Teams (Yes/No) Offsite Assistance Requested (Yes/No)
Assembly (Yes/No) Evacuation (Yes/No)

- D. 2. Prior to the command and control transfer, ensure the following criteria have been met:
- a. Sufficient personnel are available to classify, notify State and local agencies, maintain communications, and determine PARs.
 - b. Personnel in the facility have been fully briefed on the event and proposed plan of action.
 - c. A formal statement of turnover between the Emergency Directors has been made.
" (name) has assumed the position of Emergency Director and now has Command and Control authority as of (time)."

E. RECOVERY/TERMINATION

Refer to BwZP 1000-1A5, "Guidance for Recovery and Termination".

GENERAL EMERGENCY CHECKLIST

NOTE

The checklist is not required to be completed in the order provided. However, the timeframes associated with offsite notifications shall not be exceeded.

A. DECLARATION

1. Declare the General Emergency condition in accordance with BwZP 200-1.

EAL# _____

Time of declaration _____

B. NOTIFICATIONS

1. Activate the Emergency Response Organization.
 - a. Off-hours augmentation is accomplished by implementing the call out process in accordance with BwZP 1000-5.
 - 1) Contact Community Alert Network (CAN) at 800-552-4226 or 518-862-0411.
 - 2) Provide your name.
 - 3) Provide your position (Emergency Director).
 - 4) Provide the password (Eagle).
 - 5) Provide a call back number for the station.
 - 6) Provide CAN with the location from which you are calling (Braidwood Station).
 - 7) Indicate which team list is to be activated.
 - 8) Indicate whether this activation is **Real** or **Test**.
 - 9) Provide current local time.

- B. 1. b. To activate the TSC and OSC using the group page:
- 1) Dial "6" to initiate the paging process.
 - 2) When asked to enter the pager number, enter "9999".
 - 3) When asked to enter the message, enter "9999".
- c. If an assembly has not been performed, contact the Security Shift Supervisor to start the assembly computer program. Have the Control Room sound the assembly siren when the computer program is running. If the Emergency Response Organization has not been activated, this will result in the activation of the TSC and OSC. Announce the following message over the emergency page system:
- ALL PERSONNEL REPORT IMMEDIATELY TO YOUR ASSIGNED ASSEMBLY AREAS.
(If any, insert precautions here, i.e. alternate routes, inaccessible elevation)
REPEATING, ALL PERSONNEL REPORT IMMEDIATELY TO YOUR ASSIGNED ASSEMBLY AREAS.(precautions)
- After an Assembly is complete, evacuation of non-essential personnel is required in accordance with BwZP 2000-11.
2. Complete a NARS form in accordance with BwZP 1000-2, "Offsite Notifications". Refer to BwZP 1000-3 for Protective Action Recommendation guidance. The Emergency Director shall approve the NARS form prior to transmission.

- B. 3. Perform the NARS notifications, notifications must begin within 15 minutes of declaration. If NARS is inoperable agencies requiring notification can be contacted using a commercial line. The numbers can be found on the NARS form and in the ERF Telephone Directory.

If the General Emergency condition is an upgrade from a previous condition, use Code 20 to make the notification. This will notify Electric Operations (EO), Illinois Emergency Management Agency (IEMA) and Illinois Department of Nuclear Safety (IDNS).

If the General Emergency condition is the initiating condition of the event, use Code 38 to make the notification. This code will notify EO, IEMA, IDNS, Will County OEM, Will County Sheriff, Grundy County Sheriff, Grundy County ESDA, Kankakee County Sheriff and Kankakee County EOC. Depending upon the time of day, Grundy County ESDA, Kankakee County EOC and Will County OEM may or may not respond. These locations do not require 15 minute notification.

4. Notify the NRC Resident Inspector (RI) as soon as possible of the impending ENS call. If possible, the RI notification should be made prior to the ENS call; however, the ENS Notification time interval shall not be exceeded.

- B. 5. An NRC Event Notification Worksheet, Reportability Manual, should be utilized to transmit initial information to the NRC via the Emergency Notification System. This notification must take place immediately after notification of state and local authorities, and no longer than 1 hour after time of classification. If a continuous communication is requested and established, a log is used in lieu of ENS Worksheet. The primary and backup phone numbers are listed in the ERF Directory.

If requested by the NRC, assign a person to maintain open communications with the NRC. If an open line is not requested, the NRC must be notified after any major changes.

6. Verify/activate the Emergency Response Data System (ERDS) within 60 minutes of an Alert or higher classification in accordance with BwZP 1000-2.
7. Contact the OSC to verify communications and to verify the dispatch of environmental monitoring teams.
8. Notify local agencies as needed. Phone numbers for the Braidwood Fire Dept., St. Joseph Hospital, and Will County Sheriff's Office can be found in the ERF Telephone Directory.
9. State updates are required at the Alert declaration or higher. These updates are required at the top of the second hour following the declaration. The state updates are the responsibility of the EOF. Personnel responsible for making the state updates are as follows:

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The Station/Assistant Station Director should verify that the required state updates are being made by the EOF.

If the EOF cannot complete this task the responsibility reverts back to the TSC.

10. Verify notification of INPO and ANI of the event. It is the responsibility of the Nuclear Duty Officer to make the notifications within 8 hours of classification.

C. ONGOING ACTIONS

1. Continue to evaluate plant conditions that may lead to a reclassification of the emergency condition.
2. At least once an hour, provide updates to the personnel in your facility. Updates should include but not be limited to the following:
 - a. Facility in Command and Control
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5. The Emergency Director should request through the EOF additional materials, mobile equipment, and personnel as appropriate for decontamination, repair, and restoration work.
6. Maintain a log of all Emergency Director GSEP activities.

D. COMMAND AND CONTROL TRANSFER

1. Review the following information with the facility preparing to take Command and Control:

a. Current Classification EAL: _____ Time: _____ Unit: _____
Conditions met to determine this classification: _____

b. Offsite Notifications made:
Latest NARS: Utility Message #: _____ Time: _____
State Message #: _____ Time: _____
Latest ENS Time: _____ Continuous Communications? (Yes/No)

c. Is the relieving facility at minimum staffing and capable of performing the following non-delegable functions?

- 1) Classify events? (Yes/No)
- 2) Determine PAR's and make notifications? (Yes/No)
- 3) Authorize exposures beyond 10CFR20 limits? (Yes/No)
- 4) Authorize the use of Thyroid Blocking Agents (Yes/No)

d. Upon transfer of Command and Control, the following will be performed by (circle one):

- 1) NARS (CR/TSC/EOF)
- 2) ENS (CR/TSC/EOF)
- 3) HPN (CR/TSC/EOF)
- 4) Environs Teams (TSC/EOF)

e. Other pertinent information: Release Occurring (Yes/No)
ERDS Activated (Yes/No) Rad. Concerns (Yes/No)
In-Plant Teams (Yes/No) Offsite Assistance Requested (Yes/No)
Assembly (Yes/No) Evacuation (Yes/No)

- D. 2. Prior to the command and control transfer, ensure the following criteria have been met:
- a. Sufficient personnel are available to classify, notify State and local agencies, maintain communications, and determining PARs.
 - b. Personnel in facility have been fully briefed on the event and proposed plan of action.
 - c. A formal statement of turnover between the Emergency Directors has been made.
"_(name)_ has assumed the position of Emergency Director and now has Command and Control authority as of _(time)_."

E. RECOVERY/TERMINATION

Refer to BwZP 1000-1A5, "Guidance for Recovery and Termination".