

10CFR50, Appendix E

TMI-10-114  
RA-10-087  
November 11, 2010

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

Limerick Generating Station, Units 1 and 2  
Facility Operating License Nos. NPF-39 and NPF-85  
NRC Docket Nos. 50-352 and 50-353

Oyster Creek Nuclear Generating Station  
Renewed Facility Operating License No. DPR-16  
NRC Docket Nos. 50-219 and 72-15

Peach Bottom Atomic Power Station, Units 2 and 3  
Renewed Facility Operating License Nos. DPR-44 and DPR-56  
NRC Docket Nos. 50-277 and 50-278

Three Mile Island Nuclear Station, Unit 1  
Renewed Facility Operating License No. DPR-50  
NRC Docket No. 50-289

Three Mile Island Nuclear Station, Unit 2  
Possession-Only License No. DPR-73  
NRC Docket No. 50-320

Subject: Emergency Plan Procedure  
EP-AA-112-100-F-07, Revision F, "Mid-Atlantic ERO Notification  
or Augmentation"

Enclosed is the subject Emergency Plan Procedure revision for the following facilities:

- Limerick Generating Station, Units 1 and 2
- Oyster Creek Nuclear Generating Station
- Peach Bottom Atomic Power Station, Units 2 and 3
- Three Mile Island, Units 1 and 2

NM5501  
FSME20  
AX45  
NRR

This procedure is required to be submitted within thirty (30) days of its implementation in accordance with 10CFR50, Appendix E, and 10CFR50.4.

There are no commitments in this letter. If you have any questions or require additional information, please contact Richard Gropp at (610) 765-5557.

Respectfully,



David P. Helker  
Manager - Licensing  
Exelon Generation Company, LLC

Enclosure

cc: Regional Administrator – NRC Region I  
NRC Project Manager, NRR – Limerick Generating Station  
NRC Project Manager, NRR – Oyster Creek Nuclear Generating Station  
NRC Project Manager, NRR – Peach Bottom Atomic Power Station  
NRC Project Manager, NRR – Three Mile Island  
NRC Senior Resident Inspector – Limerick Generating Station  
NRC Senior Resident Inspector – Oyster Creek Nuclear Generating Station  
NRC Senior Resident Inspector – Peach Bottom Atomic Power Station  
NRC Senior Resident Inspector – Three Mile Island  
PSEG – Financial Controls and Co-Owners Affairs (w/o Enclosure)  
R. R. Janati, Commonwealth of Pennsylvania (w/o Enclosure)  
S. T. Gray, State of Maryland (w/o Enclosure)

**ENCLOSURE**

**EP-AA-112-100-F-07, Revision F  
“Mid-Atlantic ERO Notification or Augmentation”**

**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

**This revision is a major rewrite; no revision bars are shown**

The automated system will initiate the call out of management and bargaining unit personnel required to meet the ERO staffing requirements. Additional staffing of personnel shall be the responsibility of the individual Managers and Directors in the TSC / OSC / EOF / ENC / JIC following initial activation of those facilities.

Automated Activation of the Primary Call Out System	<b>REFER</b> to Section 1
Manual Activation of the Primary Call Out System	<b>REFER</b> to Section 2
Manual Activation of the Backup Call Out System	<b>REFER</b> to Section 3
Call Out System Scenario Cancellation	<b>REFER</b> to Section 4
Alternate Pager Notification Method	<b>REFER</b> to Section 5

**NOTE:** If cancellation of the call out scenario is required once activated, proceed to Section 4, Call Out System Scenario Cancellation.

1. **AUTOMATED ACTIVATION OF THE PRIMARY CALL OUT SYSTEM**

**NOTE:** The automated call out system provides the following options:

1.1 ERO Response To Site Facilities

For Alert, Site Area Emergency, General Emergency, or Security Events with ERO reporting to site facilities. Optional for all other Unusual Events.

1.2 Security Event ERO Response To Alternate Reporting Location

For Security Events or other events as determined by the Shift Emergency Director with ERO reporting to off-site facilities.

1.3 Management Notification Only

For Unusual Events excluding Security Events

Attachments 1 through 4 present Section 1, Automated Activation of the Primary Callout System, in a site-specific flowchart format and may be used to implement Section 1 of this procedure.

**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

1.1. If ERO Response To Site Facilities is required, **then PERFORM** the following steps:

**NOTE:** Multiple automated voice prompts will be heard throughout the call sequence. The EP Pre-Programmed Phone is programmed to automatically input the required key strokes to complete the activation sequence **EXCEPT** for the actions directed in bold. The Communicator must take action **ONLY** for the voice prompts described in bold.

1.1.1. If the EP Pre-Programmed Phone does not operate, **then PROCEED** to SECTION 2, Manual Activation of the Primary Automated Call Out system.

1.1.2. **LIFT** phone receiver or select Speaker phone option **and VERIFY** the EP Pre-Programmed phone has dial tone.

1.1.3. **PRESS** the "Part 1 ERO Response Required" Button.

1.1.4. **When** voice prompt states, "...You entered (LGS – 801, OC – 901, PB – 1001, TMI – 1101). Is that correct? Press 9 for Yes or 6 for No," then **PRESS 9** for Yes **and Continue**. **Otherwise, HANG UP and RETURN** to step 1.1.2.

1. If the number is busy **or** does **not** answer with the appropriate voice prompt after a 2nd attempt, **then PROCEED** to SECTION 3, Manual Activation of the Backup Call Out System.

1.1.5. **PRESS** the "Part 2 ERO Response Required" button.

1.1.6. **When** the voice prompt says "Good-bye", **then HANG UP the phone**.

1.1.7. **RECORD** the time of the Call Out System Initiation   
\_\_\_\_\_

1.1.8. If the "Good-bye" prompt is **not** received **and** the voice prompts have ended, **then:**

1. **HANG UP** phone.

2. **WAIT** five (5) seconds.

3. **REPEAT** Steps 1.1.2 through 1.1.6.

**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

- 1.1.9. If the "Good-bye" prompt is **not** received after 2nd attempt, **then PROCEED** to Section 2, Manual Activation of the Primary Automated Call Out System, to manually initiate the Call Out system using any available phone. (e.g., 4-digit, cell phone, satellite phone.)
- 1.1.10. If confirmation of the scenario activation is **not** verified via confirmation return phone call within approximately 10 minutes, **then PROCEED** to Section 3, Manual Activation of the Backup Automated Call Out System.
- 1.1.11. **INFORM** Shift Emergency Director of the status of the Call Out System initiation.
- 1.1.12. **VERIFY** that a call to the Control Room from the call Out System is received approximately 10 minutes after the system was initiated.
- 1.1.13. **RECORD** the time of the scenario confirmation call to the Control Room. \_\_\_\_\_
- 1.1.14. If an "Initial Qualifiers" Report is **not** faxed to the Control Room approximately 20 minutes after the system was initiated, **then PROCEED** to Section 3, Manual Activation of the Backup Automated Call Out System.
- 1.1.15. **INFORM** the Shift Emergency Director of the status of the Call Out System Initiation and EXIT this procedure.

**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

1.2. **If** ERO Response To Alternate Reporting Location Is Required for a Security Event, **then** perform the following steps:

**NOTE:** Multiple automated voice prompts will be heard throughout the call sequence. The EP Pre-Programmed Phone is programmed to automatically input the required key strokes to complete the activation sequence **EXCEPT** for the actions directed in bold. The Communicator must take action **ONLY** for the voice prompts described in bold.

1.2.1. **If** the EP Pre-Programmed Phone does not operate, **then** go to SECTION 2, Manual Activation of the Primary Automated Call Out System.

1.2.2. **LIFT** phone receiver or select Speaker phone option **and VERIFY** the EP Pre-Programmed phone has dial tone.

1.2.3. **PRESS** the "Part 1 ERO Response to Off-site Reporting Location" Button.

1.2.4. **When** voice prompt states "...You entered (LGS – 820, OC – 920, PB – 1020, TMI – 1120). Is that correct? Press 9 for Yes or 6 for No," **then PRESS 9** for Yes **and CONTINUE. Otherwise, HANG UP and RETURN** to step 1.2.2.

1. **If** the number is busy **or** does **not** answer with the appropriate voice prompt after a 2nd attempt, **then PROCEED** to SECTION 3, Manual Activation of the Backup Call Out System.

1.2.5. **PRESS** the "Part 2 ERO Response to Offsite Reporting Location" button.

1.2.6. **WHEN** the voice prompt says "Good-bye", **then HANG UP.**

1.2.7. **RECORD** the time of the Call Out System Initiation   
\_\_\_\_\_

1.2.8. **If** the "Good-bye" prompt is not received **and** the voice prompts have ended, **then:**

1. **HANG UP** phone.

2. **WAIT** five (5) seconds.

3. **REPEAT** Steps 1.2.2 through 1.2.6.

**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

- 1.2.9. If the "Good-bye" prompt is **not** received after 2nd attempt, **then PROCEED** to Section 2, Manual Activation of the Primary Automated Call Out System, to manually initiate the Call Out system using any available phone. (e.g., 4-digit, cell phone, satellite phone.)
- 1.2.10. If confirmation of the scenario activation is **not** verified via confirmation return phone call within approximately 10 minutes, **then PROCEED** to Section 3, Manual Activation of the Backup Automated Call Out System.
- 1.2.11. **INFORM** Shift Emergency Director of the status of the Call Out System initiation.
- 1.2.12. **VERIFY** that a call to the Control Room from the call Out System is received approximately 10 minutes after the system was initiated.
- 1.2.13. **RECORD** the time of the scenario confirmation call to the Control Room. \_\_\_\_\_
- 1.2.14. If an "Initial Qualifiers" Report is not faxed to the Control Room approximately 20 minutes after the system was initiated, **then PROCEED** to Section 3, Manual Activation of the Backup Automated Call Out System.
- 1.2.15. **INFORM** the Shift Emergency Director of the status of the Call Out System Initiation and EXIT this procedure.

**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

1.3. If Management Notification Only is required, then **PERFORM** the following steps:

**NOTE:** Multiple automated voice prompts will be heard throughout the call sequence. The EP Pre-Programmed Phone is programmed to automatically input the required key strokes to complete the activation sequence **EXCEPT** for the actions directed in bold. The Communicator must take action **ONLY** for the voice prompts described in bold.

1.3.1. If the EP Pre-Programmed Phone does not operate, then **PROCEED** to SECTION 2, Manual Activation of the Primary Automated Call Out system.

1.3.2. **LIFT** phone receiver or select Speaker phone option and **VERIFY** the EP Pre-Programmed phone has dial tone.

1.3.3. **PRESS** the "Part 1 Management Notification Only" Button.

1.3.4. **When** voice prompt states "...You entered (LGS – 811, OC – 911, PB – 1011, TMI – 1111). Is that correct? Press 9 for Yes or 6 for No," then **PRESS 9** for Yes and **CONTINUE**. **Otherwise, HANG UP and RETURN** to step 1.3.2.

1. If the number is busy **or** does **not** answer with the appropriate voice prompt after a 2nd attempt, then **PROCEED** to SECTION 3, Manual Activation of the Backup Call Out System.

1.3.5. **PRESS** the "Part 2 Management Notification Only " button.

1.3.6. **When** the voice prompt says "Good-bye", then **HANG UP**.

1.3.7. **RECORD** the time of the Call Out System Initiation   
\_\_\_\_\_

1.3.8. If the "Good-bye" prompt is not received **and** the voice prompts have ended, then:

1. **HANG UP** phone.

2. **WAIT** five (5) seconds.

3. **REPEAT** Steps 1.3.2 through 1.3.6.

**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

- 1.3.9. If the "Good-bye" prompt is **not** received after 2nd attempt, **then PROCEED** to Section 2, Manual Activation of the Primary Automated Call Out System, to manually initiate the Call Out system using any available phone. (e.g., 4-digit, cell phone, satellite phone.)
- 1.3.10. If confirmation of the scenario activation is **not** verified via confirmation return phone call within approximately 10 minutes, **then PROCEED** to Section 3, Manual Activation of the Backup Automated Call Out System.
- 1.3.11. **INFORM** Shift Emergency Director of the status of the Call Out System initiation.
- 1.3.12. **VERIFY** that a call to the Control Room from the call Out System is received approximately 10 minutes after the system was initiated.
- 1.3.13. **RECORD** the time of the scenario confirmation call to the Control Room. \_\_\_\_\_
- 1.3.14. If an "Initial Qualifiers" Report is not faxed to the Control Room approximately 20 minutes after the system was initiated, **then PROCEED** to Section 3, Manual Activation of the Backup Automated Call Out System.
- 1.3.15. **INFORM** the Shift Emergency Director of the status of the Call Out System Initiation and EXIT this procedure

**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

2. **MANUAL ACTIVATION OF THE PRIMARY CALL OUT SYSTEM**

- 2.1. If an unexpected response is obtained during the activation attempt, then **HANG UP** the phone and **PROCEED** to Section 3, Manual Activation of the Backup Automated Call Out System.
- 2.2. **CIRCLE** the station specific scenario number in step 2.5 below.
- 2.3. **DIAL** the Automated Call Out system Activation phone number: 1-877-486-6612
- 2.4. If the number is busy or does **not** answer after a 2<sup>nd</sup> attempt, then **PROCEED** to Section 3, Manual Activation of the Backup Automated Call Out System.
- 2.5. When the System prompts, ***"This is the remote activation module. Please enter your scenario activation password followed by the # sign,"*** then **ENTER** the scenario activation password from the table below for the scenario, followed by the **"#"** button.

Station	On Site ERO Response Required For Alert, Site Area, or General Emergency, or Security Events with <b>On Site</b> ERO reporting  *Optional for all other Unusual Events	Management Notification Only  Unusual Events excluding Security Events (HU1)	ERO Response Required to Alternate Reporting Location for Security Events  For Security Events with <b>Off Site</b> ERO reporting or other events as determined by the Emergency Director
Limerick Station	801	811	820
Oyster Creek	901	911	920
Peach Bottom	1001	1011	1020
TMI	1101	1111	1120

**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

- 2.6. **When** the system repeats the number just entered, **then VERIFY** the number is correct **and PRESS** the "9" button for Yes.
- 2.6.1. **If** the number is **not** correct, **then PRESS "6"** and **RE-ENTER** the correct number.
- 2.7. **When** the system states, ***"To start a scenario, enter the scenario ID followed by the # sign or press # alone for more options,"*** **then ENTER** the number previously entered in Step 2.4, followed by the "#" button.
- 2.8. **When** the System repeats the number just entered, **then VERIFY** that number is correct **and PRESS** the "9" button for Yes.
- 2.8.1. **If** the number is **not** correct, **then PRESS "6"** and **RE-ENTER** the correct number.
- 2.9. **When** the System states, ***"To Start the Scenario Press 3. To Return to the Main Menu press #,"*** **then PRESS** the "3" button to start the scenario.
- NOTE:** The System will state, ***"The scenario is building."***
- 2.10. **When** prompted, **then PRESS** the "#" button to exit.
- 2.11. **If** the "**Good-bye**" prompt is **not** heard after the 2<sup>nd</sup> attempt (the system was **not** successfully activated), **then PROCEED** to Section 3, Manual Activation of the Backup Call Out System, to attempt to manually initiate the callout system via any available touchtone telephone (e.g. 4-digit station telephone, satellite telephone, or cellular/mobile telephone).
- 2.12. **IF** the system provides a voice prompt other than "**Good-bye,**" **then:**
- 2.12.1. **HANG UP** the receiver.
- 2.12.2. **WAIT** five (5) seconds
- 2.12.3. **REPEAT** Steps 2.1 through 2.10
- 2.13. **When** the system provides the prompt, "**Good-bye,**" **then HANG UP** the receiver.

Record the time of the call out system initiation: \_\_\_\_\_

**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

- 2.14. If confirmation of the scenario activation is **not** verified via confirmation return phone call within approximately 10 minutes, **then PROCEED** to Section 3, Manual Activation of the Backup Call Out System.
  
- 2.15. **VERIFY** that a call to the Control Room from the call out system is received within 10 minutes of system initiation.   

**RECORD** time of telephone call to the Control Room: \_\_\_\_\_
  
- 2.16. **INFORM** the Shift Emergency Director of the status of the call out system initiation
  
- 2.17. If an "Initial Qualifiers" report is not faxed to the Control Room within 20 minutes of activation, **then PROCEED** to Section 3, Manual Activation of the Backup Call Out System.
  
- 2.18. **INFORM** the Shift Emergency Director of the status of the Call Out System Initiation and EXIT this procedure

**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

- 3. **MANUAL ACTIVATION OF THE BACKUP CALL OUT SYSTEM**
- 3.1. If an unexpected response is obtained during the activation attempt, **then HANG UP** the phone and **PROCEED** to Section 5, Alternate Pager Notification Method.
- 3.2. **CIRCLE** the station specific scenario number in step 3.6 below.
- 3.3. **DIAL** the Backup Call Out System activation number:  
1-800-308-8836.
- 3.4. **When** the system will states "***This is the remote activation module. Please enter your company ID number followed by the # sign,***" **then ENTER** Company ID Number "1741" followed by the # sign.
- 3.5. **When** prompted by the system, **then VERIFY** that the correct Company ID (1741) was entered and **PRESS "9"**
- 3.5.1. If the Company ID is **not** correct, **then PRESS 6**
- 3.5.2. **When** prompted by the system, **then RE-ENTER** Company Code 1741 followed by the "#" sign.
- 3.6. **When** the System states, "Please enter your scenario activation password followed by the # sign," **then ENTER** the scenario activation password from the table below for the scenario, followed by the "#" button.

Station	On Site ERO Response Required For Alert, Site Area, or General Emergency, or Security Events with <b>On Site</b> ERO reporting  *Optional for all other Unusual Events	Management Notification Only  Unusual Events excluding Security Events (HU1)	ERO Response Required to Alternate Reporting Location for Security Events  For Security Events with <b>Off Site</b> ERO reporting or other events as determined by the Emergency Director
Limerick Station	801	811	820
Oyster Creek	901	911	920
Peach Bottom	1001	1011	1020
TMI	1101	1111	1120

**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

- 3.7. **When** the system repeats the number just entered, **then VERIFY** the number is correct **and PRESS** the "9" button for Yes.
- 3.7.1. **If** the number is not correct, **then PRESS** "6" **and RE-ENTER** the correct number.
- 3.8. **When** the System states, "To start a scenario, enter the scenario ID followed by the # sign or press # alone for more options," **then ENTER** the scenario number previously entered in Step 3.6, followed by the "#" button.
- 3.9. **When** the system repeats the scenario number just entered, **then VERIFY** the number is correct **and PRESS** the "9" button for Yes.
- 3.9.1. **If** the number is not correct, **then PRESS** "6" **and RE-ENTER** the correct number.
- 3.10. When the System states, ***"To Listen to the Current Scenario Message Press 1, to Re-Record the Scenario Message press 2, to Start the Scenario Press 3, to Return to the Main Menu press #,"*** **then PRESS** the "3" button.
- NOTE:** The System will state, ***"The scenario is building."***
- 3.11. **When** prompted, **then PRESS** the "#" button to exit.
- 3.12. **If** the "Good-bye" prompt is not heard after the 2<sup>nd</sup> attempt (the system was not successfully activated), **then PROCEED** to Section 5, Alternate Pager Notification Method.
- 3.13. **IF** the system provides a voice prompt other than "Good-bye," **then:**
- 3.13.1. **HANG UP** the receiver.
- 3.13.2. **WAIT** five (5) seconds
- 3.13.3. **REPEAT** Steps 3.1 through 3.11
- 3.14. When the system provides the prompt, "Good-bye," **then HANG UP** the receiver.

Record the time of the call out system initiation: \_\_\_\_\_

**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

- 3.15. If confirmation of the scenario activation is **not** verified via confirmation return phone call within approximately 10 minutes, **then PROCEED** to Section 5, Alternate Pager Notification Method.
  
- 3.16. **VERIFY** that a call to the Control Room from the call out system is received within 10 minutes of system initiation.   
 Record time of telephone call to the Control Room: \_\_\_\_\_
  
- 3.17. **INFORM** the Shift Emergency Director of the status of the call out system initiation
  
- 3.18. If an "Initial Qualifiers" report is not faxed to the Control Room within 20 minutes of activation, **then PROCEED** to Section 5, Alternate Pager Notification Method.
  
- 3.19. **INFORM** the Shift Emergency Director of the status of the Call Out System Initiation and EXIT this procedure

**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

4. **CALL OUT SYSTEM SCENARIO CANCELLATION**

4.1. **CIRCLE** the station specific scenario number in step 4.4 below.

4.2. **DIAL** the applicable designated toll free phone number to access either the primary or backup call out system.

Primary System 1-877-486-6612

Backup System 1-800-308-8836

4.3. **If** the scenario is running on the backup call out system, **then ENTER** the "1741" company ID number, press the "#" button, and confirm your entry by pressing the "9" button when prompted, prior to proceeding to the next step.

4.4. When the System states, "***This is the remote activation module. Please enter your scenario activation password followed by the # sign,***" **then ENTER** the activation password from the table below for the scenario currently running, followed by the "#" button.

Station	<b>ERO Response to Site Facilities Required</b> For Alert, Site Area, or General Emergency, or Security Events with <b>On Site</b> ERO reporting *Optional for all other Unusual Events	<b>Management Notification Only</b> Unusual Events excluding Security Events (HU1)	<b>ERO Response Required to Alternate Reporting Location for Security Events</b> For Security Events with <b>Off Site</b> ERO reporting or other events as determined by the Emergency Director
<b>Limerick Station</b>	<b>801</b>	<b>811</b>	<b>820</b>
<b>Oyster Creek</b>	<b>901</b>	<b>911</b>	<b>920</b>
<b>Peach Bottom</b>	<b>1001</b>	<b>1011</b>	<b>1020</b>
<b>TMI</b>	<b>1101</b>	<b>1111</b>	<b>1120</b>

**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION****MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

- 4.5. **When** the system repeats the number just entered, **then VERIFY** that number is correct **and PRESS** the "9" button for Yes.
- 4.6. **When** the System states, "To start a scenario, enter the scenario ID followed by the # sign or press # alone for more options," **then ENTER** the number previously entered in Step 4.4, followed by the "#" button.
- 4.7. **When** the system repeats the number just entered, **then VERIFY** that number is correct **and PRESS** the "9" button for Yes.
- 4.8. **When** the System states, "The scenario is currently active. Would you like to stop the scenario? Press 9 for Yes or 6 for No," **then Press** the "9" button.
- NOTE:** The system will state, "***The scenario will be stopped***", and return you to the Main Menu.
- 4.9. **When** prompted by the system, **then PRESS** the "#" button to exit.
- 4.10. **If** you do **not** receive the "Good-bye" prompt **and** the voice prompts have ended, then:
- 4.10.1. **HANG UP** the phone.
- 4.10.2. **WAIT** five (5) seconds.
- 4.10.3. **REPEAT** Steps 4.2 through 4.9.
- 4.11. **INFORM** the Shift Emergency Director of the status of the Call Out System Initiation and **EXIT** this procedure.

**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

5. **ALTERNATE PAGER NOTIFICATION METHOD**

5.1. IF activation of both the primary and backup automated call out systems **cannot** be performed or verified successful, **then NOTIFY** Emergency Response Organization personnel by manually activating the pagers.



5.1.1. **CALL** the appropriate pager numbers for the affected station **and ENTER** the respective code as the callback number, followed by the "#" button:



<p><b>LIMERICK</b></p>	<p><b>EP Group Pager Number 1:</b> (215) 363-7000  — After Tone ENTER 8887961  — After series of rapid beeps ENTER CODE followed by # sign</p> <p><b>EP Group Pager Number 2:</b> (800) 224-9055  — After Tone ENTER 5761  — After series of rapid beeps ENTER CODE followed by # sign</p> <p><b>EP Group Pager Number 3:</b> (215) 363- 7000  — After Tone ENTER 8887646  — After series of rapid beeps ENTER CODE followed by # sign</p> <p><b>EP Group Pager Number 4:</b> (800) 224 7205  — After Tone ENTER 5763  — After series of rapid beeps ENTER CODE followed by # sign</p> <p><b>Nuclear Duty Officer:</b> 800-307-0543</p>	<p>CODE: <b>6633</b> – ERO Response Required</p> <p>CODE: <b>6633 00</b> – Unusual Event</p> <p>CODE: <b>6633 55</b> – Alternate Reporting Location</p>
------------------------	---	---

**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

<p><b>PEACH BOTTOM</b></p>	<p><b>EP Group Pager Number 1: 800-224-9403</b>                  — After hearing "Please enter the caller password" <b>ENTER</b> "5760"                  — After series of beeps <b>ENTER</b> CODE followed by # sign</p> <p><b>EP Group Pager Number 2: 410-712-0710</b>                  — After Tone <b>ENTER</b> – 4110101                  — After series of beeps <b>ENTER</b> CODE followed by # sign</p> <p><b>EP Group Pager Number 3: 215-363-7000</b>                  — After Tone <b>ENTER</b> – 8887646                  — After series of beeps <b>ENTER</b> CODE followed by # sign</p> <p><b>EP Group Pager Number 4: 800-224-7205</b>                  — After hearing "Please enter the caller password" <b>ENTER</b> "5763"                  — After series of beeps <b>ENTER</b> Code followed by # sign.</p> <p><b>Nuclear Duty Officer: 800-307-0543</b></p>	<p>CODE: <b>7733</b> – ERO Response Required</p> <p>CODE: <b>7733 00</b> – Unusual Event</p> <p>CODE: <b>7733 55</b> – Alternate Reporting Location</p>
<p><b>TMI</b></p>	<p><b>TMI Primary 9-213-8898</b>                  — After the "Please enter the caller password" voice prompt, <b>ENTER</b> the "5759" password                  — After the "Please leave your voice or numeric message after the tone" prompt, <b>ENTER</b> CODE followed by # sign.</p> <p><b>TMI Back-Up 9-1-800-241-7193</b>                  — After the "Please enter the caller password" voice prompt, <b>ENTER</b> the "5759" password                  — After the "Please leave your voice or numeric message after the tone" prompt, <b>ENTER</b> CODE followed by # sign.</p> <p><b>EOF-PA 9-1-215-363-7000</b>                  — After the single tone, <b>ENTER</b> the "8887646" password                  — After the rapid beeps, <b>ENTER</b> CODE followed by # sign.</p> <p><b>EOF-Backup 9-1-800-224-7205 (5763)</b>                  — After the single tone, <b>ENTER</b> the "5763" password                  — After the rapid beeps, <b>ENTER</b> CODE followed by # sign.</p> <p><b>Nuclear Duty Officer: 800-307-0543</b></p>	<p>CODE: <b>8833</b> – ERO Response Required</p> <p>CODE: <b>8833 00</b> – Unusual Event</p> <p>CODE: <b>8833 55</b> – Alternate Reporting Location</p>

**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

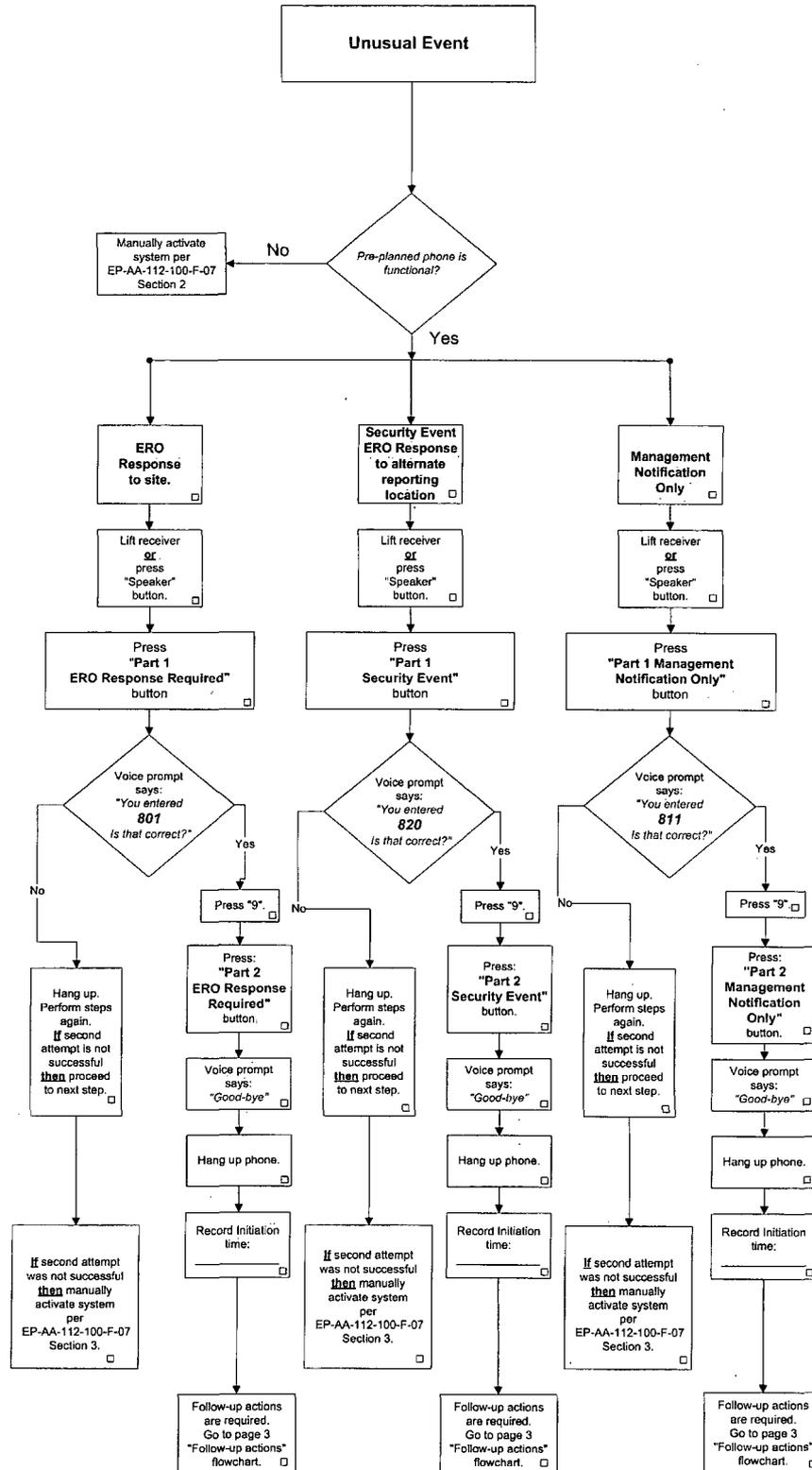
<b>Oyster Creek</b>	EP Group Pager Number 1: (800) 653-6918 — After Tone ENTER 5757 — After series of rapid beeps ENTER CODE followed by # sign  EP Group Pager Number 2: (609) 391-3093 — After Tone ENTER 5757 — After series of rapid beeps ENTER CODE followed by # sign  Nuclear Duty Officer: 800-307-0543	CODE: 9933 – ERO Response Required  CODE: 9933 00 – Unusual Event  CODE: 9933 55 – Alternate Reporting Location
---------------------	--	---

**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

This revision is a major rewrite; no revision bars are shown

**Attachment 1 – ERO Augmentation – Limerick**

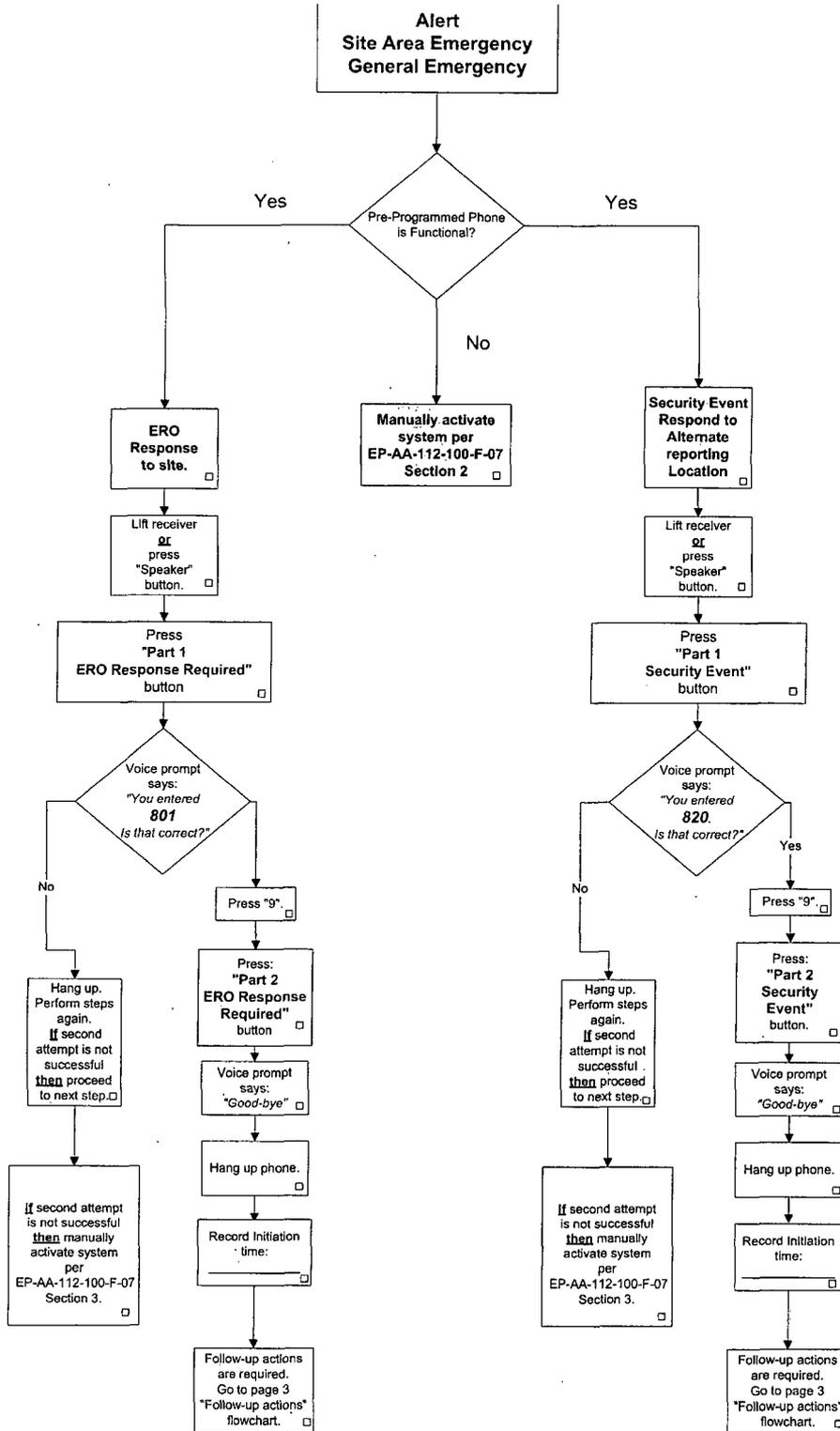
Page 1 of 3



**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

**Attachment 1 – ERO Augmentation – Limerick**

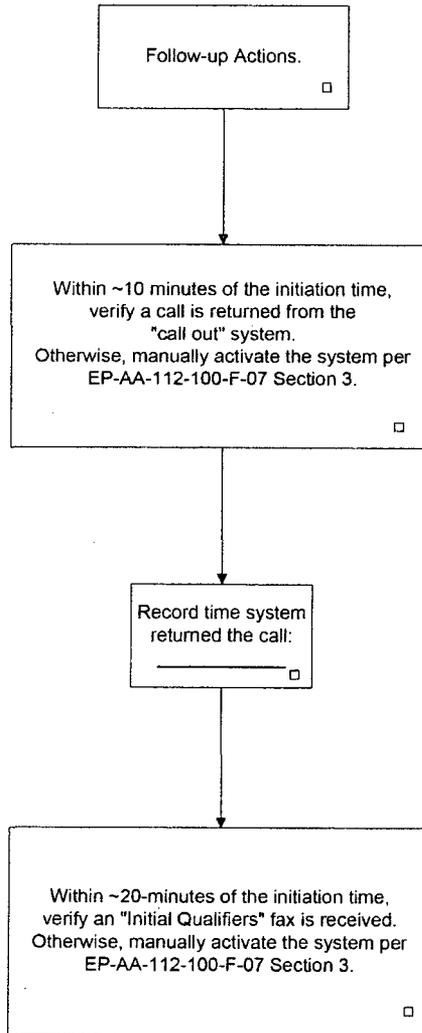
Page 2 of 3



**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

**Attachment 1 – ERO Augmentation – Limerick**

Page 3 of 3

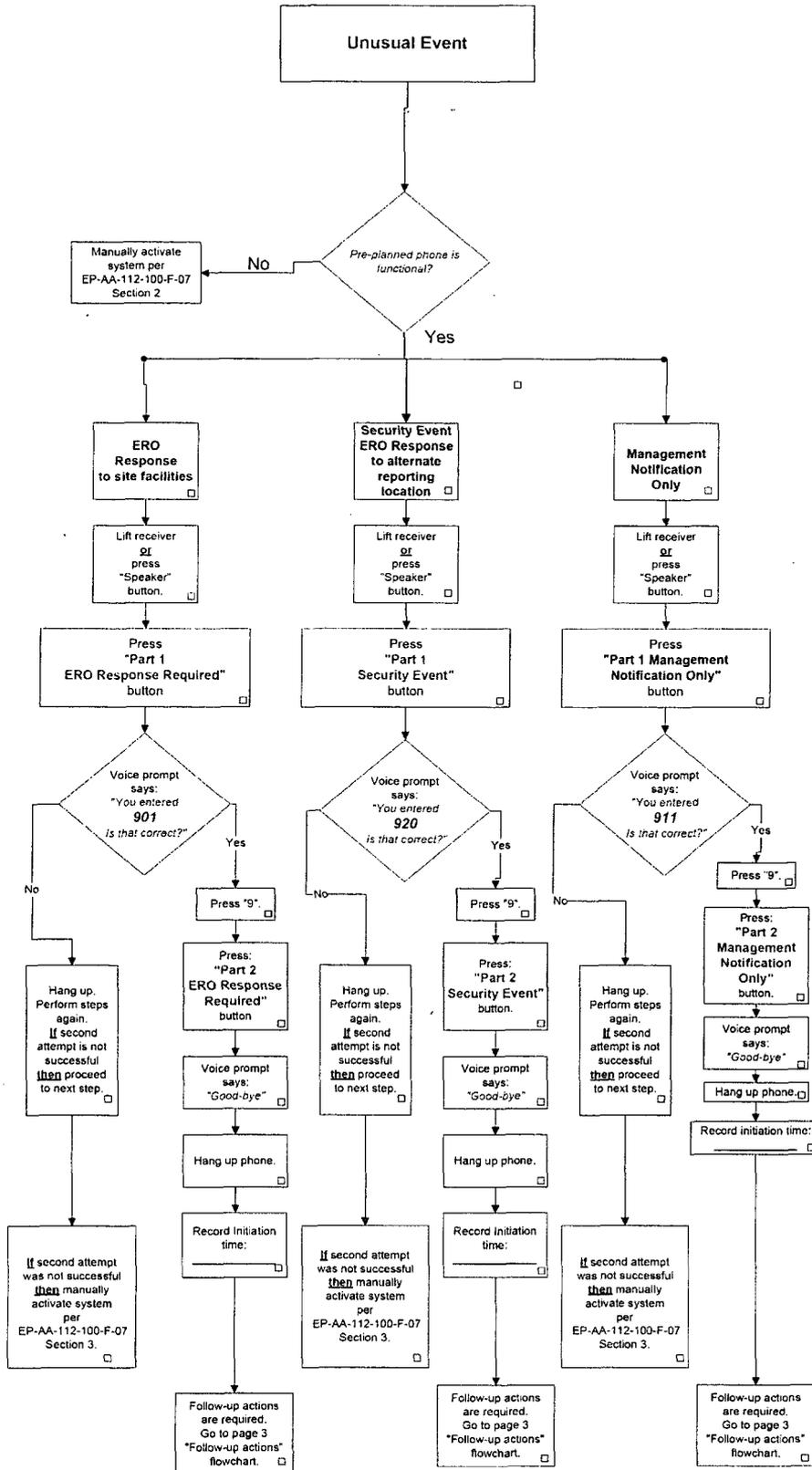


**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

This revision is a major rewrite; no revision bars are shown

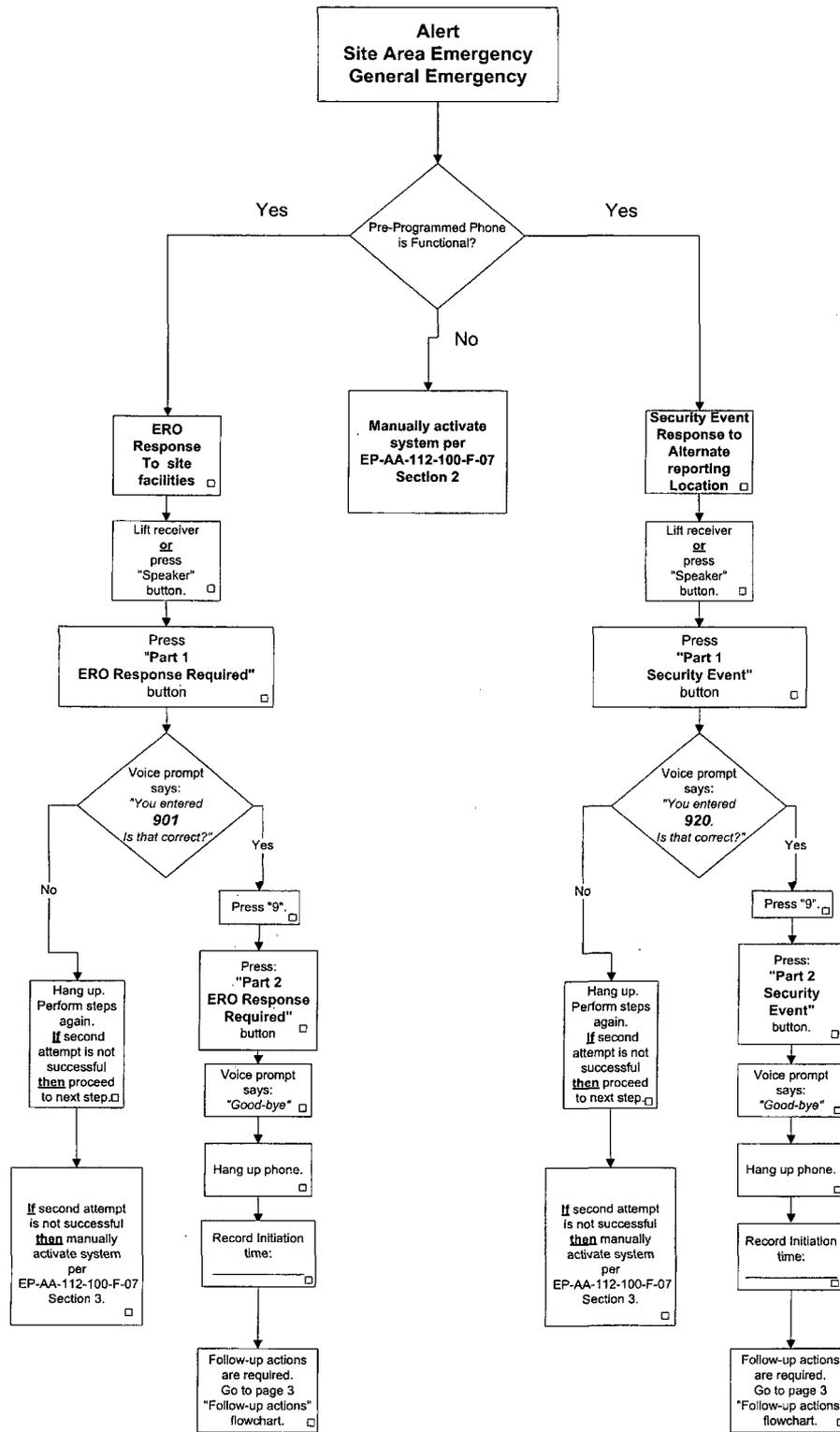
**Attachment 2 – ERO Augmentation – Oyster Creek**

Page 1 of 3



**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

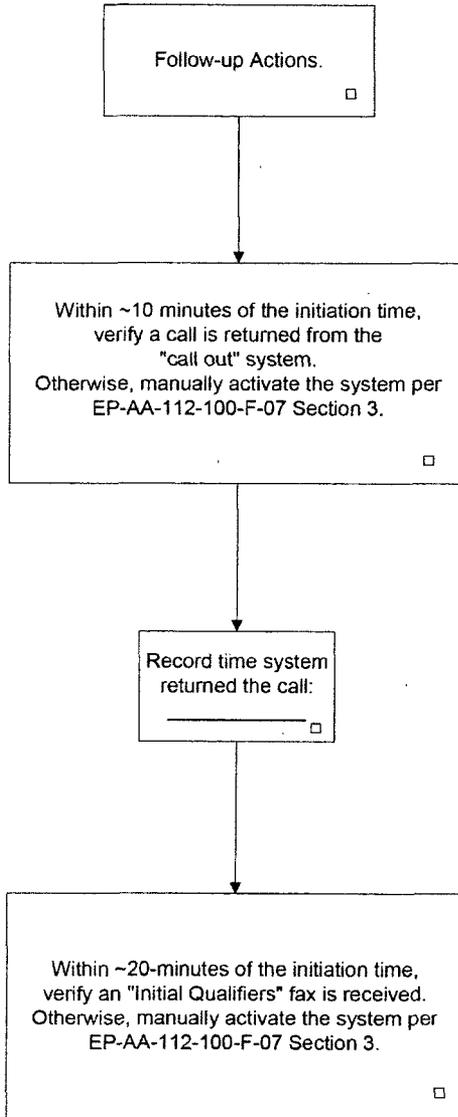
**Attachment 2 – ERO Augmentation – Oyster Creek**



**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

**Attachment 2 – ERO Augmentation – Oyster Creek**

Page 3 of 3

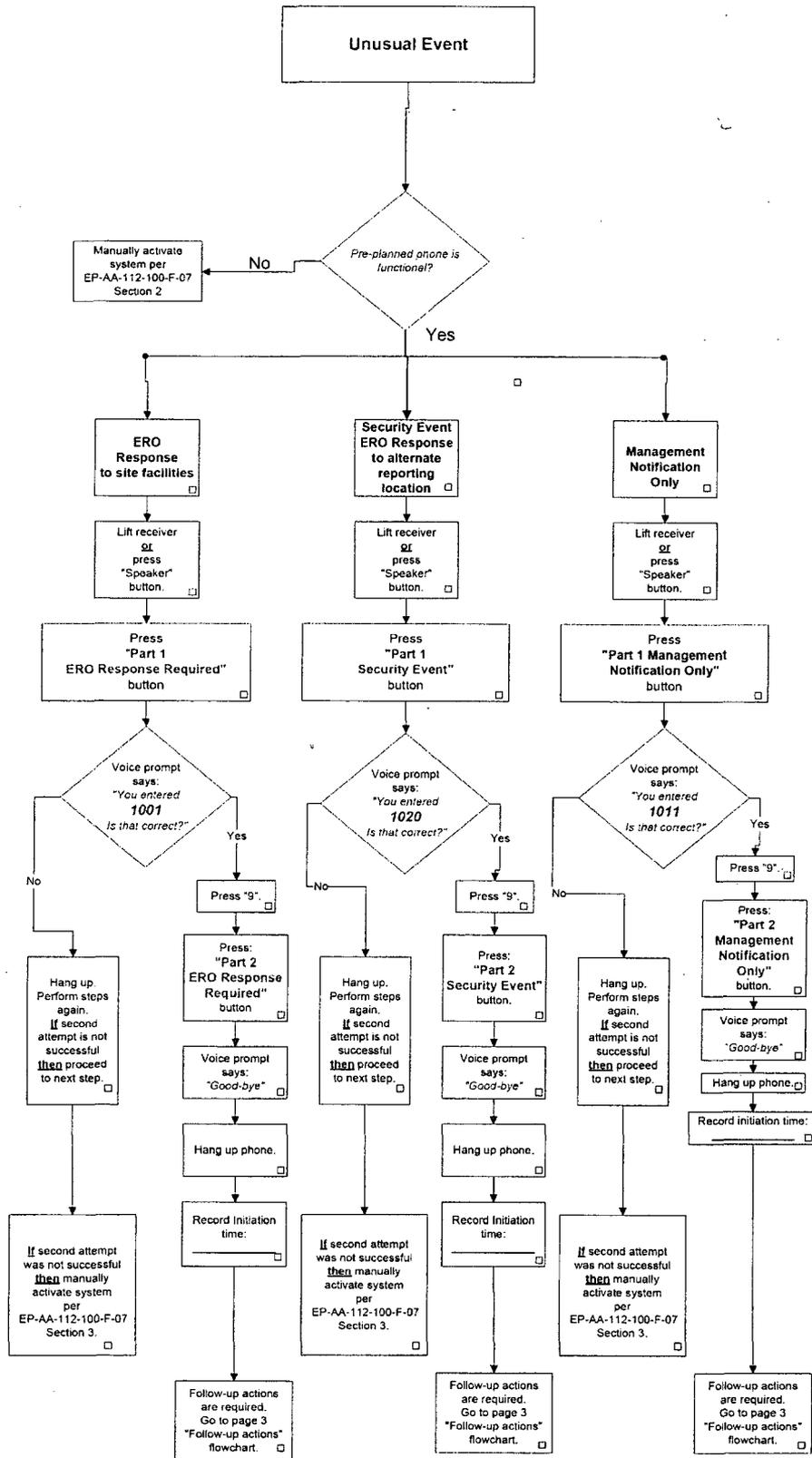


**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

This revision is a major rewrite; no revision bars are shown

**Attachment 3 – ERO Augmentation – Peach Bottom**

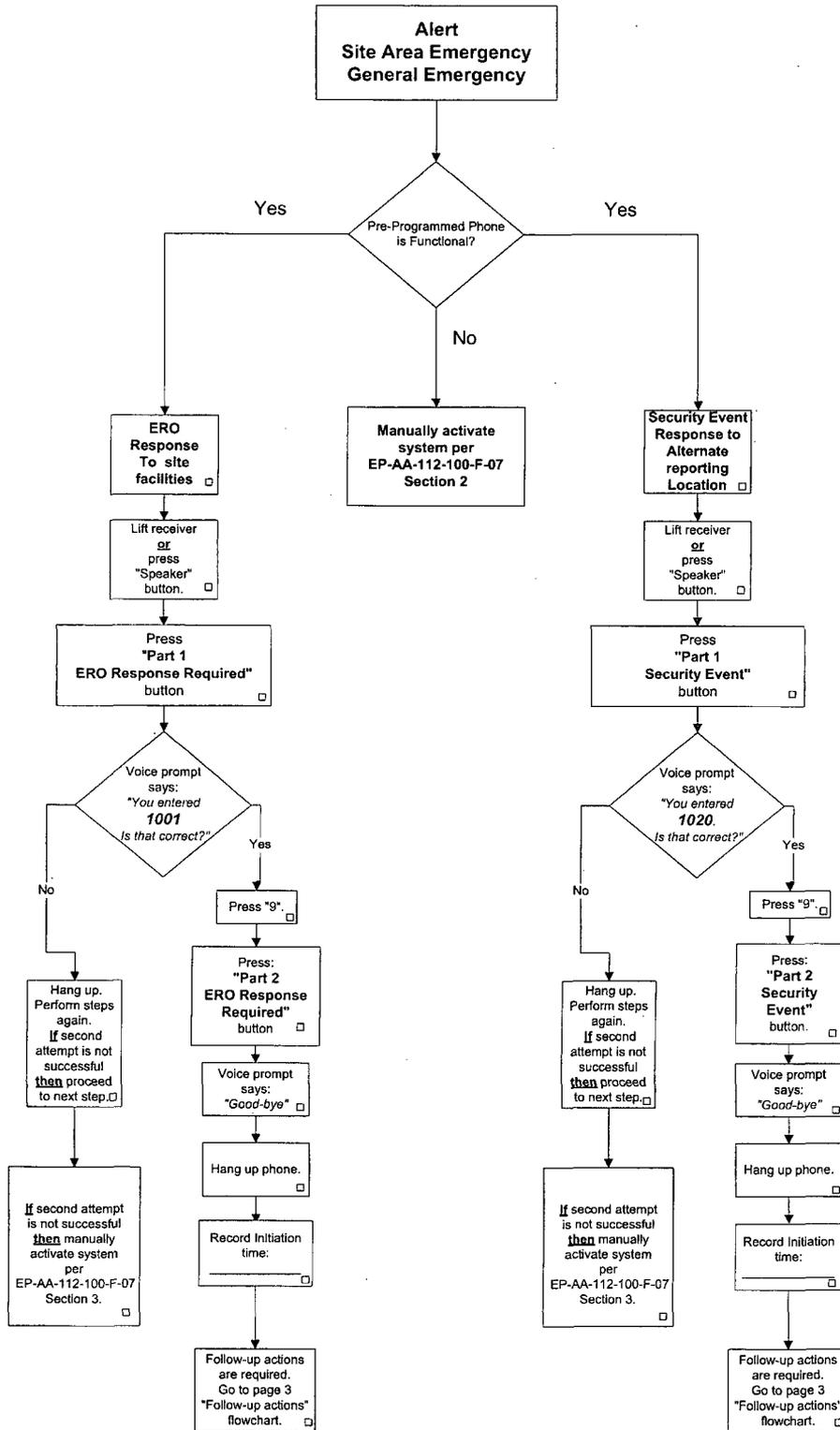
Page 1 of 3



**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

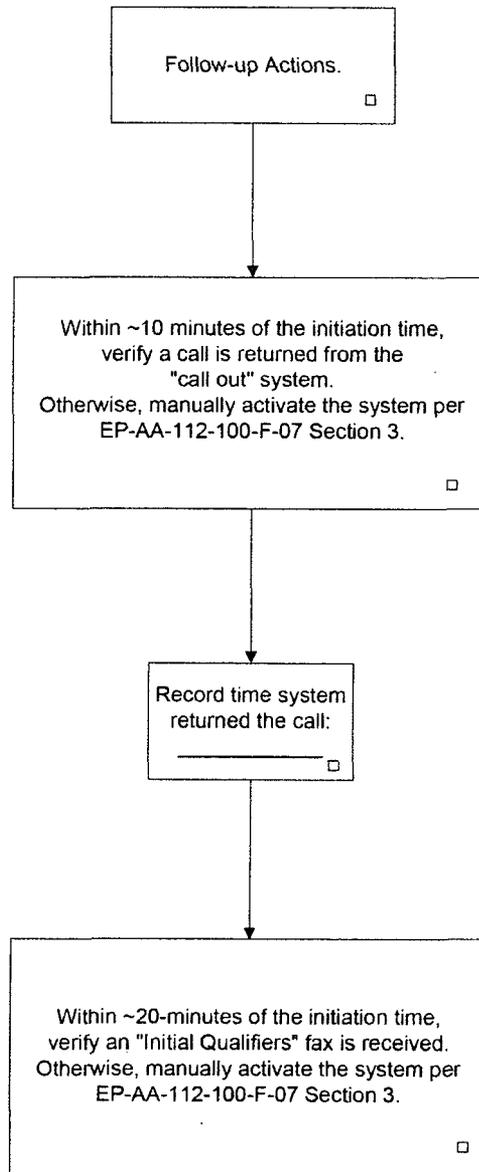
**Attachment 3 – ERO Augmentation – Peach Bottom**

Page 2 of 3



**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

Page 3 of 3

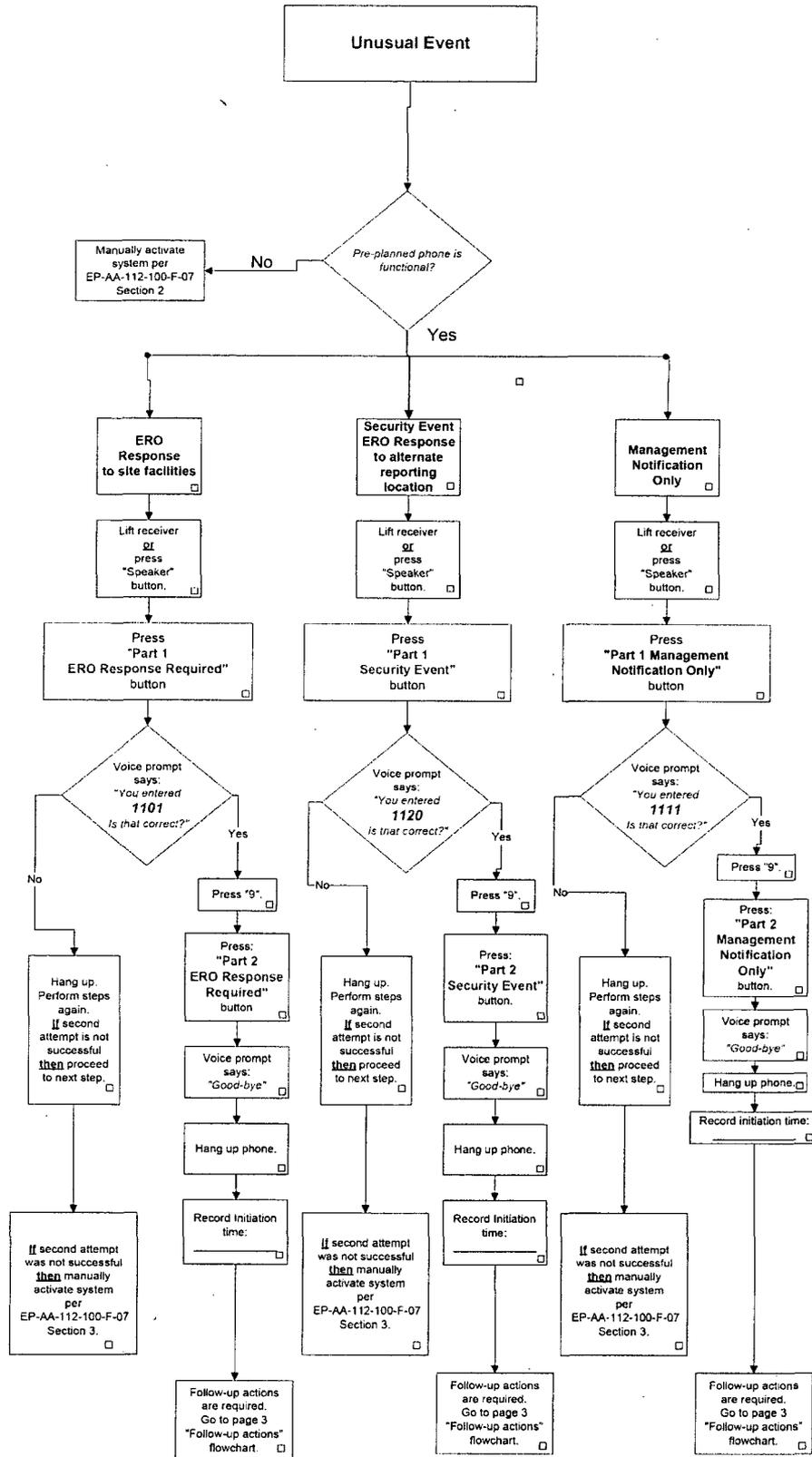


**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

This revision is a major rewrite; no revision bars are shown

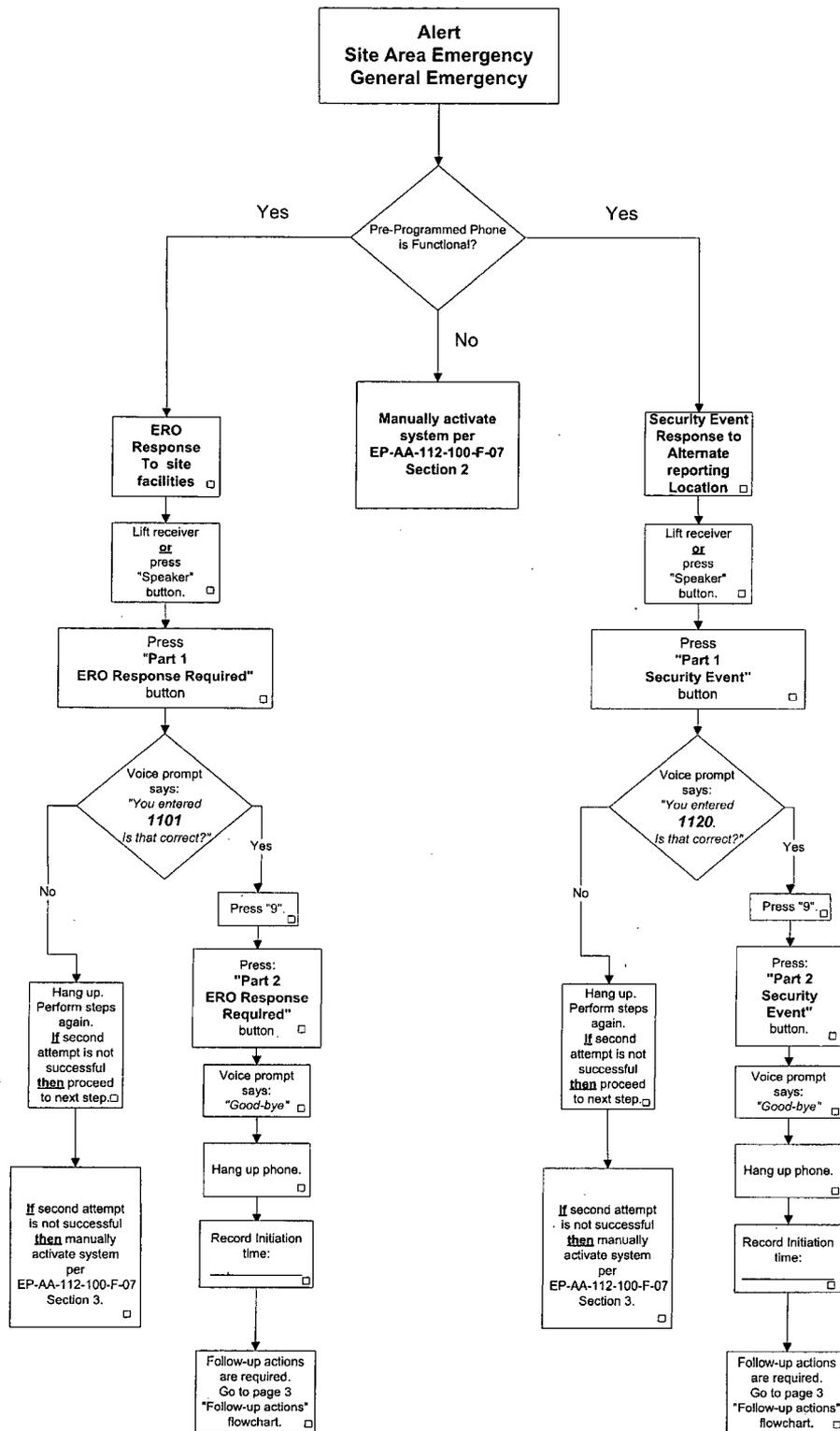
**Attachment 4 – ERO Augmentation – Three Mile Island**

Page 1 of 3



**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

**Attachment 4 – ERO Augmentation – Three Mile Island**



**MID-ATLANTIC ERO NOTIFICATION OR AUGMENTATION**

**Attachment 4 – ERO Augmentation – Three Mile Island**

Page 3 of 3

