

INSTRUCTIONS FOR INSERTION
NEW HAMPSHIRE RERP

Revision Number: 2

Date of Revision: August, 1986

To facilitate the incorporation of Revision 2 into the NHRERP, the volumes that pertain to the Seabrook Station (Volumes 1, 2, 4, 4A, 4B, 5, 6, 16, 17, 18, 18A, 19, 20, 21, 21A, 22, 23, 24, 25, 26, 26A, 27, 28, 29, 30, 31, 32, 33, 35, 36 and 38) have been republished in their entirety, and distributed as complete volumes in binders with tabs. The specific paragraphs are denoted by a revision bar annotated with the numeral 2 on the right hand margin. Those volumes that are unique to the Vermont Yankee Station (Volumes 3, 8, 10, 11, 12, 13, 14 and 15) have not yet been republished.

Please note that Volume 7, Seabrook Station Alert and Notification Design Report and Volume 9, Vermont Yankee Alert and Notification Design Report will no longer be controlled as volumes of the NHRERP. Future references to these documents should be by title rather than by a NHRERP volume designation.

In addition, NHRERP Volume 34, Durham Host Plan and Volume 37, Nashua Host Plan have been deleted.

Remove the "Record of Revisions" form from each volume of your copy of the NHRERP, Rev. 1 and place in the front of the Rev. 2 copy. Enter each revision on the Record of Revisions form as they are received.

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PDR ADCK 05000443
G PDR

State of New Hampshire Radiological Emergency Response Plan



*Prepared In Cooperation With
New Hampshire Civil Defense Agency
Technological Hazards Division*

INTRODUCTION

Volumes 4, 4A and 4B comprise a complete set of New Hampshire emergency response organization agency procedures for responding to an emergency at the Seabrook Station Nuclear Power Plant. The index on the following page enumerates the various procedures. It also lists the date of the most recent revision to each procedure. | 2

Following the index of procedures is a listing of the emergency planning coordinators for each agency. The agency emergency planning coordinator is the person responsible for reviewing and updating the agency procedures. The New Hampshire Civil Defense Agency contacts each agency custodian at least annually to review the agency procedures. As necessary, the procedures are updated, posted in this document and provided to the agency emergency planning coordinator for distribution to emergency response personnel.

NH EMERGENCY RESPONSE ORGANIZATION AGENCIES
EMERGENCY PLANNING COORDINATORS

<u>Agency</u>	<u>EP Coordinator</u>	<u>Business Telephone</u>
1. Governor's Office	David Carney	
2. Civil Defense Agency	Michael Nawoj	
3. Public Health Services	John Bonds	
4. NH State Police Communication Center	Capt. Paul Richardson	
5. Civil Air Patrol	Col. Ken Jameson	
6. NH Department of Transportation	Leon Kenison	
7. DRED	John Flanders	2
8. Fish and Game Department	Mason Butterfield	
9. Bureau of EMS	John Muir	
10. Pupil Transportation Safety	Mike Coltin	
11. Rockingham County Sheriff's Department	David Lincoln	
12. Red Cross	Rodger Pierce	
13. Troop A State Police	Lt. David Lennon	
14. Department of Agriculture	Charles Putnam	
15. Division of Human Services	Bill Colburn	2
16. National Guard	LTC Wilfred C. Boucher	
17. Water Supply and Pollution Control Commission	Bernard Lucey	
18. Division of Safety Services Boating Safety	Thomas McCabe	
19. U. S. Coast Guard	LTC Michael Wade	
20. Department of Education	Charles Marston	
21. Public Utilities Commission	Wynn Arnold	2

EMERGENCY RESPONSE PROCEDURES
for
Seabrook Station

<u>Agency</u>	<u>Last Review</u>	
1. Governor's Office	6/86	
2. New Hampshire Civil Defense Agency	6/86	
3. Division of Public Health Services	6/86	
4. NH State Police Communications Center	6/86	
5. Civil Air Patrol	6/86	
6. NH Department of Transportation	6/86	2
7. DRED	6/86	
8. Fish and Game Department	6/86	2
9. Bureau of EMS	6/86	
10. Director of Pupil Transportation Safety	6/86	
11. Rockingham County Sheriff's Department	6/86	
12. Red Cross	6/86	
13. Troop A NH State Police	6/86	
14. Department of Agriculture	6/86	
15. Division of Human Services	6/86	2
16. NH National Guard	6/86	
17. Water Supply and Pollution Control Commission	6/86	
18. Division of Safety Services, Boating Safety	6/86	2
19. U. S. Coast Guard	6/86	
20. NH Department of Education	6/86	
21. Public Utilities Commission	6/86	2

New Hampshire Governor's Office

EMERGENCY RESPONSE PROCEDURES

for the

Seabrook Station Nuclear Power Plant

This brief document provides checklist procedures to be followed in the event of an emergency condition at the Seabrook Station Nuclear Power Plant. These procedures are to be implemented by the Governor or his designated representative in the event of an accident. These procedures describe actions to be taken in response to each of four Emergency Classification Levels. Instructions are outlined in ascending order of severity.

Note Time

UNUSUAL EVENT

1. Receive notification (see Appendix A for chain of command) from the New Hampshire Civil Defense Agency (NHCOA) that an UNUSUAL EVENT has been declared at Seabrook Station. Notification will be made via telephone.

1/2

2. Verify notification by call back to NHCOA
If no answer confirm with State Police
Communications Center, Concord

1/2

3. Place the following personnel on standby
 - a. Director of Communications, or designee, for potential deployment to Media Center at Newington Town Hall. _____
 - b. Assign a representative of the Governor's Office for potential deployment to IFO/EOF at Newington Station, Newington, New Hampshire. _____
 - c. Notify team leaders to place first shift on standby (Appendix B). _____
4. Stand by to receive additional information. Receive notification of a) termination of emergency status, or b) escalation of emergency status. (These messages will be provided by NHCDA from the State EOC at 107 Pleasant Street, Concord.) If situation has escalated, continue checklist. _____

ALERT

1. Receive notification from NHCDA that an ALERT has been declared at Seabrook Station. Notification will be made via telephone. _____ 1/2
2. Verify notification of ALERT status by call back to EOC
In a rapidly developing emergency in which the EOC has not been activated, verify ALERT status with State Police Communications Center
_____ 1/2

2. Confirm SITE AREA EMERGENCY status by return call to EOC
If no answer confirm with
State Police Communications Center. _____
3. Ensure assignment of designated staff to EOC, Media
Center and IFO/EOF. Verify that Governor's Office
representative have reported to each of these locations. _____
4. Proceed, or send designee, to State EOC. Make presence
known to NHCDA Agency Liaison Officer and to ranking
NHCDA official upon arrival at EOC. _____
5. Receive timely briefings on the status of the following
from NHCDA and DPHS. _____
 - a. Emergency Classification Level and Plant Situation
 - b. State Emergency Response Facilities Status
(EOC, IFO/EOF, Media Center)
 - c. Public Information Status
 - d. Interstate and Federal Coordination Status
6. Receive briefing from Director, NHCDA, and Director, DPHS,
on emergency conditions and protective action recommenda-
tions. Assess the recommendation and authorize the
appropriate protective actions. Order NHCDA to implement
the necessary actions, including activation of public
alert/notification system and release of emergency broad-
cast system (EBS) message. _____
7. Governor's Declaration of State of Emergency?
_____ Yes _____ No _____
8. Stand by to respond to changes in emergency status.
Receive notification of a) termination of emergency
status, or b) escalation of emergency status. If
emergency terminates provide press liaison officer with
instructions and release staff from emergency duty. Any
press release should be coordinated with Massachusetts
officials beforehand. If situation escalates continue
checklist. _____

GENERAL EMERGENCY

- 1. Receive notification from NHCOA that a GENERAL EMERGENCY has been declared. _____ | 2
- 2. Issue Declaration of State of Emergency. _____
- 3. Receive briefing from Director, NHCOA, and Director, DPHS on emergency conditions and protective action recommendations. Assess the recommendation and authorize the appropriate protective actions. Order NHCOA to implement the necessary actions. _____ | 2
- 4. Authorize activation of the public alert/notification system and release of emergency broadcast system (EBS) message. _____ | 2
- 5. Schedule relief shifts to maintain 24-hour coverage by Governor's Office staff at the EOC during prolonged emergency. _____
- 6. Participate in re-entry decisions with NHCOA and DPHS as necessary as emergency de-escalates. _____

RECOVERY/RE-ENTRY

- 1. Consult with Director of NHCOA relative to plant conditions. _____
- 2. Declare that recovery/re-entry operations shall begin. _____
- 3. Issue announcements to the public specifying area available for re-entry. _____
- 4. Periodically consult with the Director of NHCOA relative to recovery/re-entry operations. _____

APPENDIX A

Chain Of Command For Emergency Contact
Of Governor's Office

Work Home

1. David Carney, Emergency Contact

2. Ed Lecius

3. Frank Haley

4. 24-Hour Number for
Governor's Office

APPENDIX B

Governor's Office Support Staff

JOHNSON HALL
EMERGENCY OPERATIONS CENTER - CIVIL DEFENSE HEADQUARTERS

SHIFT A

CARNEY, David
321 Alton Woods
Concord, NH 03301

SCOTT, David
Linda Lane
Laconia, NH 03246

SHIFT B

CULLINS, Paul
59 Bradhill Lane
Concord, NH 03301

VERSHON, Sy
7 Penwood, Apt. 4
Penacook, NH 03301

1
2

APPENDIX B (Cont'd)

Media Center - Newington

SHIFT A Work Home

Haley, Frank

SHIFT B

Ed Lecius

Incident Field Office - Newington

SHIFT A Work Home

Malyerck, Scott

SHIFT B

Townley-Tilson, 271-2121 NA

Dale

2

APPENDIX B (Cont'd)

GOVERNOR'S OFFICE

Staff Support Team

1/2

Governor's Section

1st shift - Barbara Sandler
2nd shift - Kathy Day

Scheduling

1st shift - Jackie Kennedy
2nd shift - Sheri Keniston

Reception

1st shift - Susan Garlow
2nd shift - Jane Forrestal

Citizen Services

1st shift - Sarah Wallace
2nd shift - Elise Leary

Business Office

1st shift - Lucy Auclair
2nd shift - Arthur Liberty

Staff Support

1st shift - Jim D-Neill
2nd shift - Bet Wakeley

APPENDIX B (Cont'd)

Staff Support Team Call List

1
2

AUCLAIR, Lucille *
Pinewood Drive
Contoocook, NH 03229

KENISTON, Sheri
28 Merrimack Street
Concord, NH 03301

O'NEILL, Jim
35 Academy Street
Laconia, NH 03246

DAY, Kathy
180 No. Main St., #4-F
Penacook, NH 03303

KENNEDY, Jackie *
Mansion Road
Concord, NH 03301

SANDLER, Barbara
108 Oakwood Lane
Goffstown, NH 03045

FORRESTAL, Jane
Box 33, Locust Farm
So. Newberry, NH 03272

LEARY, Elise
1844 No. River Road
Manchester, NH 03104

WAKELEY, Bert
17 Rockingham, St.
Concord, NH 03301

GARLOW, Susan
Route 103
Contoocook, NH 03229

LIBERTY, Arthur
136 No. Main Street
Concord, NH 03301

WALLACE, Sarah
40 Rumford Street
Concord, NH 03301

APPENDIX C

Media Center Information

News Media

The purpose of the Media Center, which is operated by the utility, is to provide a central location for media contact. Utility, State and Federal spokespersons will be stationed in the Media Center. This is the only facility from which detailed information about the emergency and the emergency response will be distributed, where news releases will be prepared and distributed, and where official spokespersons will interact with the media. Press information should also be coordinated with Massachusetts officials. This is the only location which will provide this level of support for the news media during the emergency response.

Designated Spokespersons

The State Public Information Officer, from the Governor's Office, and the NHCDA Media Representative will be present in the Media Center. They will act |
as official spokespersons for New Hampshire. The Media Center is the designated |
location for media inquiries, but because the emergency response is being |
managed from the State EOC, and because the Governor will be located in the |
State EOC, it is realized that media interest will also focus on this location. |
While NHCDA has made plans for this activity, representatives of the media will |
find a low level of media support in the State EOC. New Hampshire will not |
distribute news releases or make official statements from the State EOC. None |
of the other State or local facilities will be prepared to support media activi- |
ties and media representatives will be requested to go to the Media Center. |
2

- _____ Stratham
- _____ Greenland
- _____ New Castle
- _____ Portsmouth
- _____ Rye

c. Radioactivity has been released: _____ No
 _____ Yes

|
2

Note Time

3. State Police should provide the name and number of the DPHS person that has been contacted. Record this information.

Name: _____
 Current _____
 Location: _____
 Tel. #: _____

4. Verify message by call back to

5. Duty Officer notify two NHCDA staff members, one to implement EOC Activation Procedures and one to monitor the event by listening to incoming communications.

Notify:

- M. Nawoj
- M. Herrick
- D. Deans
- L. Kimball
- D. Perelman

|
2

P. Herlihy 228-3675
G. Keller 228-8269

- | | <u>Note Time</u> |
|--|------------------|
| 6. Provide the two NHCOA staff the information from steps 2 and 3. | _____ |
| 7. Notify Director of NHCOA, or alternate, of UNUSJAL EVENT. Provide Director with notification items from Steps 2 and 3. Inform Director of two NHCOA staff assigned to open the EOC. | _____ |
| 8. If contacted by DFHS, obtain and note description of initiating event and prognosis for escalation. Relay information to NHCOA Director and to NHCOA EOC staff when notified of their arrival at EOC. | _____ |
| 9. Remain by telephone to receive further notification until relieved by EOC staff. | _____ |
| 10. If further notification is received before relieved by EOC staff, notify Director of NHCOA immediately and stand by until relieved. | _____ |

2

2. NEW HAMPSHIRE CIVIL DEFENSE AGENCY
EOC ACTIVATION PROCEDURE

This procedure is to be followed in the event of an emergency condition at the Seabrook Station Nuclear Power Plant. The procedure describes the actions to be taken in response to each of the four Emergency Classification Levels.

These procedures are implemented by the NHCOA staff who are notified by the Duty Officer after initial notification from State Police Communications Center.

2

UNUSUAL EVENT

Note Time

1. On arrival at EOC, obtain EOC activation checklist (Attached as Appendix A) and prepare EOC for activation. Disengage telephone diverter. Refer to Appendix C for Agency Call List. _____
2. Contact Duty Officer and inform him of arrival at EOC. Inform him that subsequent notifications will be handled from the EOC. Receive initial briefing and record pertinent information on Initial Notification Form (Appendix B). Note name and telephone number of DPHS contact person that has been notified by State Police. _____
3. Call DPHS contact, if not yet contacted by DPHS, to receive follow-up information on status of emergency. _____
4. Contact Director, NHCOA, advise of status of EOC, and provide follow-up information of nature of UNUSUAL EVENT. _____
5. Stand by to receive additional information from Seabrook Station, State Police, or DPHS. Advise Director, NHCOA, of additional information. _____
6. At direction of Director, NHCOA, complete call list (Appendix C) to IFO/EOF team to stand by if activation is required. _____

Note Time

- M. Nawoj
- D. Deans
- D. Perelman
- P. Herlihy
- P. Wing
- A. Turgeon
- J. Beaudoin
- W. Foote

- 7. Initiate agency notification of UNUSUAL EVENT calls according to Appendix C.
- 8. Stand by for close-out or escalation of emergency classification level.
- 9. If emergency has been terminated, notify Director, Duty Officer, Maine CEP, USCG, CAP and IFO/EOF team if it has been contacted.

2

ALERT, SITE AREA EMERGENCY, GENERAL EMERGENCY

- 1. Receive notification of change in emergency classification level from State Police Communications Center. Use initial Notification Form. (Attached as Appendix B).
- 2. If notification is by non-secure communication, verify notification by call to _____ or _____
- 3. Report notification to Director, NHCOA.
- 4. Initiate IFO/EOF staff call list (See Appendix C)

5. Ensure that NHODA Telephone Alert Roster attached in Appendix C is completed and notify all emergency organization members of emergency classification level. Instruct staff to report to duty stations. Note that NHODA Agency Liaison Officer simultaneously calls other state agencies.

6. Stand by to receive follow-up information from Seabrook Station, State Police Communications Center, or DPHS until relieved by EOC Operations Officer when EOC is activated.

2

NHODA Appendices Applicable to EOC Activation Procedure

Appendix A - EOC Activation Checklist

Appendix B - Initial Notification Form

Appendix C - EOC Activation Call List

3. NEW HAMPSHIRE CIVIL DEFENSE AGENCY
DIRECTOR PROCEDURES

This document provides checklist procedures to be followed in the event of an emergency condition at the Seabrook Station. These procedures describe actions to be taken according to each of the four emergency classification levels.

UNUSUAL EVENT

Note Time

1. Receive notification from State Police Communications Center, or, during off hours, from NHODA Duty Officer that an UNUSUAL EVENT has been declared. _____
2. Ensure that two NHODA staff have been assigned to implement EOC activation procedure and to monitor communications. This should be initiated by the Duty Officer during off hours. Assigned staff will call Director upon arriving at EOC. _____
3. Call Governor's Office to notify them of emergency conditions . _____
4. Stand by to receive follow-up information on nature of UNUSUAL EVENT and prognosis for escalation. _____
5. If conditions indicate potential for escalation, direct EOC staff to place IFO/EOF team on stand by. _____
6. Stand by for notification of termination of emergency or escalation of emergency status. Brief Governor's Office as emergency status changes. _____

ALERT

1. Receive notification of ALERT from State Police Communication Center or, during off hours, from Duty Officer or EOC staff. Receive brief status report on emergency conditions. _____

2. Confirm activation of NHCOA emergency organization is underway. Proceed to EOC if not there already. _____
3. Notify Governor's Office of ALERT status . _____
4. Upon arrival at EOC, review staffing levels of NHCOA. Determine that EOC Operations Officer is present, or that an acting Operations Officer is appointed. Request Operations Officer to prepare a Seabrook Station Status Report (Appendix D). _____
5. Ensure that IFO/EOF team has departed for the IFO. _____
6. Verify that the Agency Liaison Officer is present, or that an acting Agency Liaison Officer is appointed. Request Agency Liaison Officer to prepare his portion of the Seabrook Station Status Report (Appendix D, Items 6 and 7). _____
7. Verify that the Security & Support Officer is present, or that an acting Security Officer is appointed and the EOC is made secure. _____
8. Ensure that Communications Officer is present, or that an acting Communications Officer is appointed. Ask Communications Officer to prepare Communications Systems Status Report (Appendix E). _____
9. Ensure that Media Representative has departed for the Media Center at the Newington Town Hall. _____
10. Receive Status Report from Operations Officer. _____

Note Time

- 11. Meet with Operations Officer and DPHS Director, upon his arrival, to review plant status and accident assessment data, potentially affected areas, consider Protective Action Decision criteria (Appendix F), and determine the likelihood of need for protective actions. _____
- 12. When EOF Liaison reports that IFO/EOF Team is operational, receive updated status reports from the EOF as they become available. _____
- 13. If conditions indicate it is necessary, implement precautionary actions for summer beach populations. Refer to actions specified in Appendix F, and discuss with EOF Liaison. _____ 2
- 14. Consider early activation of staging areas. _____ 2
- 15. Prepare and present, together with Operations Officer and DPHS Director, summary report for Governor or his representative (Appendix D). Determine need for news release. Obtain concurrence for any precautionary actions. Ensure that Massachusetts is made aware of any precautionary actions to be implemented. Advise Operations Officer to implement necessary actions. _____
- 16. Stand by for changes in status. Request updates from Operations Officer, Agency Liaison Officer and EOF Liaison each half hour to an hour. Together with Operations Officer and DPHS, brief Governor's Staff hourly, or as situation changes. _____

SITE AREA EMERGENCY

Note Time

- 1. Receive notification from EOF via NAS (orange phone) and note notification on Initial Notification Form (Appendix B). _____

- | | <u>Note</u> | <u>Time</u> |
|--|-------------|-------------|
| 2. Ensure that all EOC staff are aware of change in status. Ensure that all necessary ALERT procedures have been implemented. NOTE: ENSURE OPERATIONS OFFICER BEGINS INITIAL PUBLIC ALERT AND NOTIFICATION ARRANGEMENTS AT THIS POINT. | _____ | 2 |
| 3. Verify that the Agency Liaison Officer has initiated the SITE AREA EMERGENCY call list. | _____ | |
| 4. Verify with Operations Officer that notification has been made to Rockingham County Dispatch Center and the 17 communities of the escalated status. | _____ | |
| 5. Approve use of pre-recorded SITE AREA EMERGENCY EBS messages. | _____ | |
| 6. Coordinate the release of public information to ensure the simultaneous activation of EBS messages and siren activation with Massachusetts CD.
NOTE: AN EBS MESSAGE <u>MUST</u> BE BROADCAST WITHIN 15 MINUTES FROM THE TIME A PROTECTIVE ACTION HAS BEEN DECIDED UPON. | _____ | |
| 7. Confirm with Operations Officer that public alert/notification has been coordinated and activated
NOTE: MASSACHUSETTS AND MAINE SHALL BE GIVEN ACTIVATION TIMES PRIOR TO ACTUAL ACTIVATION. | _____ | 2 |
| 8. Receive status report from EOF Liaison. Determine status of protective action recommendations from EOF. | _____ | |
| 9. Review the nature of the change in status with the Operations Officer and DPHS Director. Specifically discuss the imminent need for additional public notification and/or protective action. Consult with appropriate support agencies if access control and other protective actions are to be considered. At a minimum State Police, EOC Resources Coordinator and the EOF Liaison (re local ability to implement evacuation) should be included in discussions of protective action feasibility. | _____ | 2 |

10. If conditions indicate the need for protective actions for summer beach populations, refer to actions specified in Appendix F, and discuss with EOF Liaison. _____
11. Prepare (along with Operations Officer and DPHS Director) a Seabrook Station Status Report for the Governor. Use form attached as Appendix D. _____
12. Review status report with Massachusetts officials (preferably Director MCOA). This discussion may be delegated to the Operations Officer. Agree on plant status and tentative coordinated protective actions to be taken by the two States. (After approval by Governor.) _____
13. Brief Operations Officer and DPHS Director on results of discussions with Massachusetts. _____
14. Together with Operations Officer and DPHS Director, brief Governor's Staff on changes in status and two-state actions tentatively agreed upon. Suggest the need or lack of need for protective actions. Obtain Governor's concurrence or his countermanding directions. Notify MA of any changes in the tentative agreements previously made in Step 12. _____
15. Coordinate the release of public information to ensure the simultaneous release of EBS messages and siren activation with Massachusetts CD. NOTE: THE EBS MESSAGE MUST BE BROADCAST WITHIN 15 MINUTES FROM THE TIME A PROTECTIVE ACTION HAS BEEN DECIDED UPON. _____
16. If Governor concurs with protective action recommendations, instruct Operations Officer to implement public alert and notification within 15 minutes of Governor's concurrence. Instruct EOF Liaison and other State agencies of decisions and their protective action implementation duties. _____

- 17. Determine need for Federal support resources from Operations Officer and direct Operations Controller to request any needed resources from FEMA. _____
- 18. Stand by for changes in status. _____

|
2

GENERAL EMERGENCY

- 1. Receive notification of GENERAL EMERGENCY from EOF via NAS (orange Phone) and note notification on Initial Notification Form (Appendix B). _____
- 2. Ensure that all EDC staff members are aware of change in status, and ensure that SITE AREA EMERGENCY procedures have been implemented. _____
- 3. Verify with Operations Officer that notification has been made to Rockingham County Dispatch, Brentwood and the 17 communities of the escalated status. _____
- 4. Discuss protective action recommendations and, if appropriate, actions specified for summer beach population (Appendix F) with EOF Liaison. _____
- 5. Determine resource capability to implement recommended protective actions through Operations Officer and EOF Liaison. _____
- 6. Review protective action options with DPHS Director, and Operations Officer. At a minimum State Police, EDC Resources Coordinator and the EOF Liaison (re local ability to implement evacuation) should be included in discussions of protective action feasibility. _____
- 7. Prepare (along with Operations Officer and DPHS) a Seabrook Station Status Report. Use form attached as Appendix D. _____

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8. Review summary status report with Massachusetts officials (preferably Director MCDA). This discussion may be delegated to the Operations Officer. Agree on plant status and tentative coordinated protective actions (After approval by Governor) to be taken by the two States. _____
9. Brief Operations Officer and DPHS Director on tentative decisions made in discussions with Massachusetts. _____
10. Together with Operations Officer and DPHS Director, brief Governor's Staff on changes in status and tentative two-state actions agreed upon. Explain the nature and rationale for protective actions recommended. Obtain Governor's concurrence or other directions. Notify MA of any changes in tentative agreements previously made in Step 8. _____
11. Approve EBS message content. _____
12. If necessary, time the release of public information to ensure the coordination of EBS message release with Massachusetts CD. NOTE: The EBS message must be broadcast within 15 minutes from the time a protective action has been decided upon. _____
13. Instruct Operations Officer to implement these actions following approval by the Governor. Instruct EOF Liaison and other State agencies of decisions and their protective action implementation duties. Authorize release of additional emergency broadcast messages, and instruct Operations Officer to coordinate and implement protective actions according to procedure. _____
14. Stand by to monitor changes in plant status. Consult with EOF Liaison, Operations Officer and DPHS Director regularly to update protective action consideration. Discuss proposed changes in protective actions with MA and obtain Governor's approval before implementing. _____

- 15. Participate, as needed, with Governor's Staff in compiling and approving news releases. _____
- 16. Determine need for Federal support resources from Operations Officer and direct Operations Controller to request any needed resources from FEMA. _____

RECOVERY/RE-ENTRY

- 1. Receive notification of stabilization or improvement of plant conditions from the EDF via NAS (orange phone) and note notification on Initial Notification Form (Appendix B). _____
- 2. Inform Governor of plant conditions and discuss entry into the recovery/re-entry phase. _____
- 3. Upon declaration by the Governor that recovery/re-entry operations are to begin, ensure that all agencies and departments are aware of the entry into recovery/re-entry. _____
- 4. Determine the needs of each department and agency to return the affected areas to their pre-emergency condition. _____
 - o Agriculture _____
 - o Boating Safety _____
 - o Civil Air Patrol _____
 - o Civil Defense _____
 - o Federal Aviation Administration _____
 - o Emergency Medical Services _____
 - o Fish and Game _____
 - o National Guard _____
 - o Public Health (DPHS) _____
 - o Transportation _____
 - o Pupil Transportation Safety _____
 - o Red Cross _____
 - o Resources and Economic Development _____

- o State Police _____
- o Water Supply _____
- o Division of Human Services _____
- o U.S. Coast Guard _____
- o Education _____
- o Media Personnel _____
- o P.U.C. _____
- o Federal Aviation Administration _____

Note Time

5. Determine the needs of each local municipality, affected by the emergency from the IFO Controller. _____
6. Determine the needs of the Reception Centers from the IFO Controller. _____
7. Periodically update the Governor on the status of the recovery/re-entry effort. _____
8. The following areas of concern should be addressed as a minimum: _____
 - o Access Control _____
 - o Food and Water Control _____
 - o Monitoring prior to re-entry _____
 - o Emergency worker exposure control _____
 - o Crime Control _____
 - o Damage assessment _____
 - o Coordination with Massachusetts _____
 - o Coordination with Federal Agencies _____
 - o Coordination with Plant Staff _____
 - o Press releases _____
 - o EBS Messages _____
 - o Transportation _____

NHCDA Procedures Appendices used by the Director:

- Appendix B - Initial Notification Form
- Appendix D - Seabrook Station Status Report
- Appendix F - Protective Action Decision Criteria

4. NEW HAMPSHIRE CIVIL DEFENSE AGENCY
EOC OPERATIONS OFFICER PROCEDURES

This document provides checklist procedures to be followed in the event of an emergency condition at Seabrook Station. These procedures describe actions to be taken according to the four emergency classification levels.

UNUSUAL EVENT

Operations Officer duties begin at the ALERT ECL.

ALERT

Note Time

1. Upon arrival at EOC, assume duties. If Director has not arrived, assume Director's duties as well. _____
2. Review available data on plant status. Appoint Operations Controller to initiate and maintain status boards and to log all messages and changes in status. These messages and changes in status should be announced (by public address) to all personnel in EOC. Messages and status changes should be phoned to IFQ/EOF, as well, when it has opened. _____
3. Inform the Emergency Operations Facility, Rockingham County Dispatch Center and State Police Communications Center that EOC is operational. Have EOC assume communications responsibility after reviewing communications systems report (Appendix E) prepared by Communications Officer. Confirm that EBS is on stand by. _____
4. Request and receive briefings from Agency Liaison Officer and Communications Officer with Director. Subsequently prepare a Seabrook Station Status Report (Appendix D) and use it to brief the Director. _____

5. Together with Director, discuss plant situation with DPHS. Determine appropriate protective action. _____

6. Assist Director with amending and presenting Seabrook Station Status Report (Appendix D) to Governor's staff. Determine need for media briefings and precautionary actions. Coordinate information for media releases with EOC Media Liaison. _____

If decision is made to implement early precautionary action for beach population:
 - a) Establish time for activation of EBS and siren system. _____
 - b) Direct Rockingham County Dispatch Center to activate beach sirens at appointed time. _____
 - c) Inform IFO Controller of scheduled beach siren activation time. _____
 - d) Direct Communications Officer to activate EBS concurrent with siren activation. _____
 - e) Direct EOC Media Liaison to prepare beach closing news release in accordance with Appendix F. _____

7. Stand by for changes in status. Participate in update briefings with NHCDA staff, the Director, DPHS and EOC Media Liaison each half-hour to an hour. Participate in briefings for Governor's staff hourly, or as needed. _____

SITE AREA EMERGENCY

1. Upon notification of a SITE AREA EMERGENCY, review with the Director EBS Message content. _____

2. Ensure all appropriate steps listed under ALERT are performed. _____

3. Upon decision to activate Alert and Notification System:
 - a) Establish time for activation of EBS and siren system. _____
 - b) Direct RCDC to activate sirens at appointed time. _____

- c) Inform IFO Controller of scheduled siren activation time. _____
- d) Direct Communications Officer to activate EBS concurrent with siren activation. _____ 2
- 4. Contact Concord FSS (FAA) _____ 2
 - and place on standby for potential restriction of airspace. _____
- 5. Confer with the Director and DPHS staff to review the change in status. Determine requirements for additional public information and protective actions. Determine preparedness of appropriate support agencies to implement protective actions. At a minimum, Media Liaison, State Police, Resources Coordinator, IFO Controller (re: local ability to implement protective actions) should be included in discussions of protective actions and public information. _____
- 6. As conditions warrant, direct EOC Resources Coordinator to stage transportation resources at the State Staging Areas in Brentwood and Portsmouth. _____ 2
- 7. Assist the Director in preparing an updated Seabrook Station Status Report (See Appendix D). _____
- 8. Receive briefing from Director following conference call with Massachusetts officials. Receive instructions for coordinated actions, including emergency broadcast messages. _____

GENERAL EMERGENCY

- 1. Upon decision to implement protective actions, determine time to activate public alert system and time to broadcast EBS message. _____
- 2. Activate the Emergency Broadcast System (EBS). See Appendix G for detailed instructions. _____ 2

NOTE: ENSURE EBS MESSAGE IS COORDINATED WITH THE MASSACHUSETTS EOC.

3. Contact Concord FAA at _____, _____, or FTS 834-4505 and advise to implement Seabrook EPZ airspace restrictions. _____ | 2
4. Confer with Director and DPHS staff to review the change in status. Agree upon preferred time for additional public information/notification and protective actions to be recommended for NH communities. Determine preparedness of appropriate support agencies to implement protective actions. At a minimum State Police, Media Liaison, Resources Coordinator, Pupil Transportation Safety and the IFO Controller (re: local ability to implement evacuation) should be included in discussions of protective action feasibility. _____
5. Assist the Director in preparing updated Seabrook Station Status Report. (Use form attached as Appendix D.). _____
6. Receive briefing from Director following conference call with MA officials. Receive instructions for coordinated actions, including subsequent EBS broadcasts. _____
7. Implement additional public information and protective actions as deemed appropriate by the Governor. _____

NOTE: IFO, THE MEDIA CENTER AND THE COMMUNITIES SHOULD BE PROVIDED ADVANCE NOTICE OF PROTECTIVE ACTIONS AND PUBLIC INFORMATION IF AT ALL POSSIBLE.

8. Stand by to monitor changes in plant status. Advise Director of changes in status and need to revise protective actions. Discuss potential changes in protective actions with EOF Liaison and MA, and obtain Governor's concurrence. Notify IFO, Media Center and

communities before making public the changes in protective actions. Coordinate EBS broadcasts with MA officials.

RECOVERY/RE-ENTRY

1. See that all parties are notified of recovery/re-entry status.
2. Participate in Director's recovery/re-entry planning.

NHCDA Procedures Appendices used by Operations Officer:

Appendix B - Initial Notification Form

Appendix D - Seabrook Station Status Report

Appendix E - Communications Systems Status Report

Appendix G - Emergency Broadcast System Activation

Appendix H - RERP Message Forms and Operation Log

5. NEW HAMPSHIRE CIVIL DEFENSE AGENCY
OPERATIONS CONTROLLER PROCEDURES

This document provides checklist procedures to be followed in the event of an emergency condition at the Seabrook Station Nuclear Power Plant. The procedure describes the actions to be taken in response to each of the four Emergency Classification Levels prescribed in NUREG-0654.

UNUSUAL EVENT

Operations Controller duties begin at the ALERT ECL.

ALERT

Note Time

- | | | |
|----|---|-------|
| 1. | Upon arrival at EOC, assume duties. If Operations Officer has not arrived, assume his duties as well. | _____ |
| 2. | Confirm that the necessary UNUSUAL EVENT procedures of all NHODA have been completed. | _____ |
| 3. | Confirm that DPHS has been notified. | _____ |
| 4. | Notify FEMA Region 1 at After hours, contact the FEMA EICC in Washington, D.C. at | _____ |
| 5. | Initiate and maintain EOC status boards and maps. (This may be delegated). | _____ |
| 6. | Confirm that ALERT notifications to state agencies have been initiated by the Agency Liaison Officer. | _____ |
| 7. | Confirm operational status of IFO and confirm local notifications. | _____ |
| 8. | Initiate and maintain EOC activity and message logs. (See Appendix H for forms). Copy Operations Officer on all incoming messages. Make sure he is promptly aware of all important information. | _____ |

| 2
| 2

- | | <u>Note</u> | <u>Time</u> |
|---|-------------|-------------|
| 9. Supervise activity in EOC. Maintain quiet working atmosphere. Coordinate interagency requests for support. Contact Operations Officer to resolve interagency problems. | _____ | |
| 10. Monitor activities in the EOC and the IFO, and ensure significant events and actions are recorded on status boards and maps. | _____ | 2 |

SITE AREA EMERGENCY AND GENERAL EMERGENCY

- | | | |
|---|-------|---|
| 1. Ensure that EOC personnel are aware of change of status and that Emergency Classification status board is current. | _____ | |
| 2. Ensure that all ALERT procedures have been implemented and that SITE AREA EMERGENCY procedures are initiated. | _____ | |
| 3. Notify FEMA Region 1 at _____ After hours, contact the FEMA EICC in Washington, D.C. at _____ | _____ | 2 |
| 4. Confirm through the IFO Controller that IFO, Rockingham County Dispatch and towns have been notified. | _____ | |
| 5. Confirm that SITE AREA EMERGENCY notifications to state agencies have been initiated by the Agency Liaison Officer. | _____ | |
| 6. Ensure maintenance of EOC displays and message control. | _____ | |
| 7. Continue to supervise EOC operations and to coordinate interagency activities. | _____ | |
| 8. If directed by the NHCDA Director, obtain Federal support resources by contacting FEMA by phone, at the EOF or at the Federal Response Center, if activated. | _____ | 2 |

Recovery/Re-Entry

Note Time

1. Receive notification to begin recovery/re-entry planning and operations. _____
2. Coordinate the recovery/re-entry needs of the support agencies with the Agency Liaison Officer. _____
3. Report needs to the Operations Officer. _____
4. Assist Operations Officer as necessary in recovery/re-entry planning. _____
5. Coordinate requests for additional staff support. _____

NHCOA Procedures Appendices used by the Operations Controller:
Appendix H - RERP Message Forms and Operations Log

6. NEW HAMPSHIRE CIVIL DEFENSE AGENCY
AGENCY LIAISON OFFICER PROCEDURES

This document provides checklist procedures to be followed in the event of an emergency condition at Seabrook Station. These procedures describe action to be taken according to the four emergency classification levels.

UNUSUAL EVENT

Note Time

Agency Liaison Officer duties begin at the ALERT ECL.

ALERT

1. Verify that all UNUSUAL EVENT notifications have been made to:

Governor's Office (by NHODA Director)

Maine DEP (NHODA Staff)

U.S. Coast Guard (by NHODA Staff)

Civil Air Patrol (by NHODA Staff)

Make any calls not yet completed to these agencies. See Appendix C for telephone numbers.

2. Initiate the ALERT calls to State agencies to Appendix C, EOC Call List.
3. Maintain status sheet or status board outlining which agencies have been contacted and who is present at the EOC.

NOTE: MANY AGENCIES MAY ELECT TO SEND REPRESENTATIVES AT THE ALERT LEVEL. ALL AGENCIES SHOULD SEE THAT A REPRESENTATIVE IS SENT AT THE SITE AREA EMERGENCY LEVEL.

4. Inform Operations Controller as each agency arrives. As necessary, guide these agency representatives to their duty stations. NOTE: DIRECT EACH AGENCY TO MAKE A LOG OF ITS COMMUNICATIONS AND ACTIONS. DIRECT EACH AGENCY TO NOTIFY THE OPERATIONS CONTROLLER OF EACH ENTRY ON ITS LOG. (See Appendix H for RERP Message Forms and Operations Log.) _____
5. Brief Director and Operations Officer on agency presence as required. _____
6. Refer agency representatives to Operations Controller for inter-agency support requests. _____
7. Stand by for changes in status of emergency. Continue to try to contact agencies not previously notified. _____

SITE AREA EMERGENCY

1. Initiate the SITE AREA EMERGENCY notifications. Contact those in EOC in person to confirm status. See that all others are called and confirm that a representative will be dispatched to the EOC and/or IFO immediately. See Appendix C for telephone numbers.
2. Maintain status sheet in Appendix C outlining which agencies have been contacted and which have arrived at EOC. _____
3. Inform Operations Controller as each agency arrives. As necessary, continue to guide each agency to its duty station. Direct each arriving agency to log its communications and actions. Direct each agency to notify the Operations Controller of each entry on the log. _____

4. Refer inter-agency support requests to the Operations Controller. _____
5. Stand by for changes in status of emergency. Continue to contact agencies not previously notified. Seek State Police support for this task if necessary. _____

GENERAL EMERGENCY

1. See that ECL #2 and ECL #3 checklists have been completed. _____
2. Provide support as required by Operations Officer. _____

RECOVERY/RE-ENTRY

1. Receive notification to begin recovery/re-entry planning and operations. _____
2. Establish contact with support agencies and confirm that agencies are determining recovery/re-entry needs. _____
3. Coordinate all agency requests for supplies, equipment, manpower, etc., and refer requests to Operations Controller. _____

2

NHCDA Appendices Applicable to Agency Liaison Officer:

Appendix C - EOC Activation Call List

Appendix H - RERP Message Forms and Operations Log

7. NEW HAMPSHIRE CIVIL DEFENSE AGENCY
EDC RESOURCE COORDINATOR PROCEDURES

This document provides a checklist to be followed in the event of an emergency condition at Seabrook Station.

UNUSUAL EVENT

NOTE TIME

Resource Officer duties begin at the ALERT ECL.

ALERT

1. Receive notification of the ALERT status at Seabrook Station and report to the State EDC. Report to the Operations Officer.
2. If the determination is made by the Director, NHCDA that the State Transportation Staging Areas are to be partially activated, notify the State Staging Area Supervisor through the Rockingham County Dispatch Center (RCDC).
3. Have the Pupil Transportation Safety Representative notify the transportation providers (bus providers) in Volume 2, Appendix I, Section 1, of the ALERT classification and place them on standby. Have them conduct a current fleet inventory and driver availability poll. Record all current information in Appendix I.
4. Instruct the Pupil Transportation Safety Representative to notify those bus companies, which normally transport students attending EPZ schools, of the ALERT classification and place them on standby. Have them conduct a current fleet inventory and driver availability poll. Record all current information.
5. Instruct Pupil Transportation Safety Representative to determine if available buses would be sufficient to transport all students (and other school personnel needing transportation) with one (1) trip to the reception centers. If not, have the Pupil Transportation Safety Representative assist in arranging for additional resources and placing them on standby.

2

2

2

6. Review transportation resource requirements, Appendix I. _____
7. Confirm with EMS Coordinator that the ambulance providers (Appendix I) have been notified and placed on standby. _____
8. As directed by Operations Officer, based on conditions, activate staging areas. Put fuel providers (identified in Appendix I) on standby. _____
9. Standby to receive notification of change in status. _____

SITE AREA EMERGENCY

1. Receive notification of SITE AREA EMERGENCY. _____
2. Have the Pupil Transportation Safety Representative, notify transportation providers (bus providers) in Appendix I, of the SITE AREA EMERGENCY. _____
3. Instruct the Pupil Transportation Safety Representative to notify those bus companies (identified in ALERT step 3, above) of the SITE AREA EMERGENCY. _____
4. Notify the State Staging Area Supervisors via RCOC (Appendix I, Section 4) of the SITE AREA EMERGENCY and request that they activate the state staging areas if not done under the ALERT condition. If the state assistance in local municipalities is needed, direct the Rockingham County Staging Area Supervisor to activate the local staging areas in the appropriate towns. _____
5. At the direction of the Operations Officer, mobilize the transportation resources. Coordinate this decision with the EMS Coordinator and the Department of Education Representative. _____

NOTE: If schools are to dismiss early as a precautionary action, some buses may be delayed in reporting to the Staging Areas. _____

6. If resources are to be mobilized, notify the State Staging _____

Area Supervisor via RCDC. Notify the transportation providers in Appendix I, and have the available drivers and buses report to the staging areas with adequate fuel in the buses. Record all current information in the forms provided in Appendix I.

7. If bus resources are to be mobilized and school is in session, have the Director of Pupil Transportation Safety instruct available drivers and buses to report to their appropriate schools with adequate fuel in the buses. Request the response time of these resources.

8. If the number of buses, which normally transport EPZ students, is not sufficient to transport all students in one (1) trip, make arrangements to have additional buses/vans sent to the appropriate school(s).

9. Confirm with EMS Coordinator that the ambulance providers (Appendix I) have been notified. Confirm that the drivers and ambulances have been mobilized.

10. Receive requests for transportation from the IFO Resources Coordinator. Inform the EMS Coordinator of the current need for ambulances at special facilities and persons needing ambulance transport in the communities. Ensure that sufficient resources are available to meet the demand.

11. Identify which towns, if any, are unable to respond to the emergency. For each town, arrange to provide an extra bus to respond to special assistance requests.

12. Review the current transportation needs and resources to determine deficiencies. To resolve any deficiencies, use resources listed in Appendix I.

NOTE: If numbers of bus drivers are not adequate, make arrangements with bus companies to have buses brought to the bus company garage. Direct personnel from the Emergency Driver Pool should report to the appropriate bus company to pick up the buses.

- 13. Receive status reports on the availability of buses from the State Staging Area Supervisors. _____
- 14. Request delivery of back-up fuel supplies to staging areas (Appendix I). _____
- 15. Consider dispatching buses and ambulances from the state staging areas to the local staging areas. Coordinate this decision with the EMS Coordinator and the IFO Resources Coordinator. _____
- 16. If buses and ambulances are to be dispatched to local staging areas, advise the State Staging Area Supervisor of the number of buses to be dispatched and the priority for assigning buses. Review with the EMS Coordinator the priority for dispatching transportation resources. _____

NOTE: The priority for dispatching buses and ambulances is for Seabrook, Hampton Falls, Hampton and then whichever towns are downwind of the plant.

- 17. Ensure that checklists, logs, and status boards are updated. _____
- 18. Standby to respond to requests for information or support. Document any requests received. _____
- 19. Prepare to handle requests from the IFO Resources Coordinator for additional tow truck/wrecker services to assist stranded motorists and remove traffic impediments along evacuation routes. Request Department of Transportation and National Guard resources if private towing services are unavailable or unable to respond in a timely manner. Advise IFO Resources Coordinator of how the request will be handled. _____

GENERAL EMERGENCY

- 1. Receive notification of GENERAL EMERGENCY. _____

2. Ensure that necessary SITE AREA EMERGENCY procedures have been implemented (staging areas are activated, transportation resources are mobilized.) _____
3. With the Pupil Transportation Safety Representative, notify the State Staging Area Supervisor and all transportation providers of the GENERAL EMERGENCY and any Protective Action Recommendations (PARs). _____ 2
4. If the PAR is to SHELTER, advise the State Staging Area Supervisors to shelter the emergency workers. _____
5. If the PAR is to EVACUATE, confirm the actual bus and ambulance requirements with the IFD Resources Coordinator. _____
6. Confirm with DPHS the need to evacuate any health care facilities. Coordinate with the EMS Coordinator on the evacuation of health care facilities. _____
7. Notify the State Staging Area Supervisor of the number of buses to be dispatched and the priority for assigning buses and ambulances. Review with the EMS Coordinator the priority for dispatching ambulance resources. _____

NOTE: The priority for dispatching buses and ambulances is for Seabrook, Hampton Falls, Hampton and then whichever towns are downwind of the plant.

8. Notify the IFD Resources Coordinator and the EOC Operations Officer as resources are dispatched. _____
9. Confirm with the IFD Resources Coordinator the arrival of the transportation resources in the towns and the completion of the evacuation in the affected towns. _____ 2

- 10. Provide input to the EOC Media Liaison regarding bus estimated times of arrival for EBS messages into insertion. _____
- 11. Coordinate with the EMS Coordinator on the status of ambulances. _____
- 12. Ensure that checklists, logs, and status boards are updated. _____
- 13. Standby to respond to requests for information or support. Document any requests received. _____

RECOVERY/RE-ENTRY

- 1. Receive notification to begin recovery/re-entry planning and operations. _____
- 2. Contact State Staging Area Supervisor and determine resources available. _____
- 3. Determine additional resources needed by coordinating requests from IFD Resources Coordinator, the staging areas, and the reception center. _____

8. NEW HAMPSHIRE CIVIL DEFENSE AGENCY
 COMMUNICATIONS OFFICER PROCEDURES

This document provides checklist procedures to be followed in the event of an emergency condition at Seabrook Station. These procedures describe action to be taken according to the four emergency classification levels.

Note Time

All Emergency Classification Levels

1. Review status of communications systems. Establish availability:

- EDF telephone _____
- Commercial telephones _____
- Orange phones _____
- NAWAS _____
- SP Radio _____
- EBS (put WOKQ on stand by) _____
- Other Systems _____

2. Establish contact with:

- State Police Communications Center _____
- Rockingham County Dispatch _____
- EDF/Control Room _____

3. If notified by Rockingham County Dispatch Center that any EPZ towns could not be notified, advise the Director, NHCDA, and the IFO Controller. _____

4. Report communications equipment status to Operations Officer. (See Appendix E for report form). _____

5. See that all NHCDA communications equipment is being monitored. Use State Police Staff, and others as necessary, to monitor continuing communications. See that Orange Phone, NAWAS, and radios are covered at all times. Request any needed help through Operations Officer.

Note Time

6. Forward messages over all links to and from appropriate destinations. See that Operations Officer is given copy of all incoming messages. See that message logs are kept (see Appendix H for message and log forms). _____
7. Implement Emergency Broadcast System Activation, in accordance with Appendix G, when directed to do so by the Operations Officer. _____
8. Report changes in communications capability to Operations Officer. _____
9. Stand by for changes in status. _____

2

NHCDA Appendices Applicable to Communications Officer

Appendix E - Communications Systems Status Report

Appendix G - Coordination of Public Alert/Notification System

Appendix H - RERP Message Forms and Operations Log

9. NEW HAMPSHIRE CIVIL DEFENSE AGENCY
EOF LIAISON PROCEDURES

These procedures prescribes actions to be taken by the EOF Liaison of the New Hampshire Civil Defense Agency in the event of an emergency of the Seabrook Station Nuclear Power Plant. The procedures describe actions to be taken according to each of the four emergency classification levels.

Note Time

UNUSUAL EVENT

1. Notification may be received from NHCDA EOC staff to stand by for possible activation of IFO/EOF staff. If notified, remain available for further information until advised of close-out of the emergency. _____
2. If notified to standby, request available information on status of UNUSUAL EVENT. Request call-back on status of IFO/EOF staff availability. Review subsequent procedures if time permits. _____

ALERT

1. Receive notification from NHCDA staff to move NHCDA IFO/EOF Team to the IFO/EOF. _____
2. Verify notification of NHCDA IFO/EOF Team. Supervise mobilization and coordinate departure of IFO/EOF team. _____
3. Inform EOC Operations Officer of approximate ETA, and depart for IFO/EOF. _____
4. Upon arrival at Newington Station, sign-in on IFO/EOF staff roster maintained by EOF Security.

5. Request operational readiness report from IFO Controller. Request emergency conditions report from IFO Technical Assistant. _____

6. Establish contact with DPHS IFO Coordinator and establish time of operational readiness. If DPHS IFO Coordinator has not arrived, determine approximate time of arrival through the State EOC. _____

7. In conjunction with DPHS IFO Coordinator, establish contact with the utility EDF Coordinator and receive briefing on plant status and accident assessment results. Complete Seabrook Station Status Report (Appendix D). _____

8. Establish communications with the Director and Operations Officer, NHODA at the State EOC and advise of operational status of IFO/EDF and status of emergency conditions. _____

9. Brief IFO staff on operational status and emergency conditions. _____

10. Ensure preparation of Local Status Report Forms for local town emergency organizations by IFO Controller and Local Liaison Officers. (See Appendix J). Review and approve status report for town emergency organizations. _____

11. Review Protective Action Decision Criteria with NHODA Technical Assistant (see Appendix F) and DPHS. _____

12. Assign NHCOA Technical Assistant to monitor status of plant systems and accident assessment activities and to initiate entries on figures 1A through 5 of Protective Action Decision Criteria. _____

13. Maintain Seabrook Station Status Report (Attached as Appendix D) and report emergency status to Director, NHCOA as current information becomes available. Report hourly even if there is no change in plant status. _____

14. Ensure that periodic updates of emergency conditions are provided to IFO and support agency staff for updating of status reports to local emergency organizations. _____

15. Coordinate discussions of protective action recommendations with DPHS IFO Coordinator, utility EOF Coordinator, and Massachusetts Officials in the EOF. Record any recommended action (Appendix D). _____

16. If protective or precautionary actions are recommended,
 - (a) call meeting of IFO staff in NHCOA conference room. _____

 - (b) by speaker phone, relay recommendation to Director, NHCOA. _____

 - (c) with Director, NHCOA and IFO staff review actions required to implement recommended actions. _____

17. Receive decision from EOC and report decision to EOF Coordinator and Massachusetts representatives. _____

18. If no actions are recommended, consider and discuss with Massachusetts representatives following minimal actions that may be warranted if conditions degrade:

(a) access control at NH Exit 1 of I-95 _____

(b) access control on Route 1 in Massachusetts at Route 286 _____

(c) access control on I-95 northbound in Massachusetts at Route 286 _____

(d) access control on I-95 southbound in Portsmouth _____

(e) access control on Route 1 southbound at Route 88 _____

(f) access control on Route 107 at I-95 _____

19. Standby to receive additional plant status and accident assessment data, and notification of change of emergency status. _____

SITE AREA EMERGENCY and GENERAL EMERGENCY

1. Receive notification of declaration of Emergency Classification Level (ECL) change in the EOF. _____

2. Receive notification of ECL change and completed notification form from EOF Coordinator. _____

|
2

3. Review Protective Action Decision Criteria actions specified for SITE AREA EMERGENCY and GENERAL EMERGENCY with NHCOA Technical Assistant. (See Appendix F). _____

4. Assign Technical Assistant to monitor status of plant systems and accident assessment. _____

5. Coordinate formulation of protective action recommendation with DPHS personnel, utility EOF personnel, and Massachusetts officials in the EOF. _____

6. When decision is made for protective action recommendations call meeting of IFO staff in NHCOA conference room. By speaker phone, relay recommendation to Director, NHCOA. With Director, NHCOA and IFO staff, review actions required to implement recommended actions. _____

7. Receive decision from EOC and initiate implementation of appropriate actions. _____

8. Standby to receive additional plant status and accident assessment data, and notification of change of emergency status. _____

NHCOA Appendices Applicable to EOF Liaison:

- Appendix B - Initial Notification Form
- Appendix D - Seabrook Station Status Report
- Appendix F - Protective Action Decision Criteria
- Appendix J - Local Status Report Form

10. NEW HAMPSHIRE CIVIL DEFENSE AGENCY
IFO TECHNICAL ASSISTANT PROCEDURES

This document provides checklist procedures to be followed by the IFO Technical Assistant in the event of an emergency at the Seabrook Nuclear Power Station. The procedures describes actions to be taken according to each of the four emergency classification levels.

Note Time

UNUSUAL EVENT

1. Notification may be received from NHCOA EOC staff to standby for possible activation. If notified to standby, remain available to receive notification to report to IFO/EOF. _____

2. If notified to standby, review checklists and procedures until advised of close-out of the emergency or escalation to a higher ECL. _____

ALERT

1. Receive notification from EOC staff that an ALERT has been declared. Coordinate departure time and transportation arrangements with EOF Liaison. _____

2. Report to the IFO/EOF at Newington Station, Newington, New Hampshire. Sign in on staff roster maintained by EOF Security. _____

3. Obtain plant status information from utility representatives in EOF. Obtain information in Attachment A to Appendix F. Brief the EOF Liaison on plant status. _____

4. Establish liaison with DPHS Accident Assessor and continue to monitor accident assessment data. _____
5. Utilizing the worksheets attached to Protective Action Decision Criteria (Appendix F), enter accident assessment data as it becomes available. _____
6. Monitor plant status data in consultation with utility EOF Technical Assistant. Maintain data on Seabrook Station Status Report. (Appendix D). _____
7. Report accident assessment and plant status data to EOF Liaison every thirty (30) minutes or at request of EOF Liaison. _____
8. Assist IFO Controller and Local Liaison Officers with preparation of status reports to local emergency organizations, using the form in Appendix J. _____ 1/2
9. Standby for close-out or change in emergency classification level. _____

SITE AREA EMERGENCY AND GENERAL EMERGENCY

1. Receive notification that Site Area Emergency has been declared. _____
2. In the event of initial notification of SITE AREA EMERGENCY, receive notification from NHCEA EOC staff and report immediately to IFO/EOF at Newington Station, Newington, New Hampshire. Coordinate departure and transportation plans with EOF Liaison. Complete checklist for ALERT Steps 3-9. _____

3. Review Protective Action Decision Criteria actions specified for Site Area Emergency and General Emergency with EDF Liaison (Appendix F). _____
4. Continue actions 5-9 specified for ALERT ECL. _____
5. Standby for close-out or change in emergency classification level. _____

NHCDA Appendices Applicable to Technical Assistant:

Appendix D - Seabrook Station Status Report

Appendix F - Protection Action Decision Criteria

Appendix J - Local Status Report Form

11. NEW HAMPSHIRE CIVIL DEFENSE AGENCY
IFO CONTROLLER PROCEDURES

This document provides a checklist to be used by the IFO Controller in event of an emergency condition at Seabrook Station Nuclear Power Plant.

Note Time

UNUSUAL EVENT

1. Receive notification from EOC staff if Director, NHCDA, decides to place IFO/EOF team on standby. _____
2. Remain available for notification to report to IFO/EOF or of termination of UNUSUAL EVENT. _____

ALERT

1. Receive notification of ALERT through emergency call out. _____
2. Depart promptly for IFO. Coordinate departure and transportation plans with EOF Liaison. Maintain radio contact with EOC Communications Center in transit. _____
3. Solicit status of town notification from Rockingham County Dispatch Center by car radio while in transit.
If the Rockingham County Dispatch Center is unable to establish communications with any of the municipalities, or if any municipality is unable to support the emergency response, notify the following of the need for state assistance in these towns.
 - a. State EOC
 - b. State Agencies and Local Liaisons represented at the IFO (Upon Arrival)
 - c. Rockingham County Sheriff's Department _____

If the decision has been made to implement early precautionary actions for the beach population, the EOC Operations Officer will inform you of the time that the beach sirens will be activated. Direct Local Liaison Officers for Seabrook and Hampton to notify Seabrook and Hampton EOCs of beach siren activation time.

4. On arrival, activate IFO and ensure operation of telephone and other communications systems. Ensure assignment of IFO Resources Coordinator, Local Liaisons, Assistant IFO Controller, Status Board Keeper and Message Control. Ensure that status boards are maintained and updated. Direct Local Liaisons to establish communications with the 17 communities and request that future communications from communities be directed to the IFO. _____

5. If the Local Liaisons are unable to establish communications with any of the municipalities, or if any municipality is unable to support the emergency response, notify the following of the need for State assistance in these towns.
 - a. State EOC _____
 - b. State agencies represented at the IFO _____
 - c. Rockingham County Sheriff's Department _____

6. Exchange information on emergency status with the EOF Liaison. _____

7. Brief Assistant IFO Controller and Local Liaison Officers on status of emergency conditions and operations. _____

8. If a municipality is unable to respond to the emergency, assign additional Local Liaisons, if necessary (see Attachment A). Ensure that they make notifications to special facilities in the affected towns. Ensure that personnel are available to answer the phones used for those persons in the affected towns calling for special assistance. _____

9. Ensure that Emergency Broadcast receiver is set up (WOKQ). _____

10. Assign field techs to assist DPHS monitoring team members to operationally check monitoring kits and report status of team kits back to IFO Controller. _____

2

2

- 11. Arrange with the IFO RHTA to have additional radiological equipment sent to other facilities as necessary. _____
- 12. Contact DPHS monitoring teams/decontamination coordinator for monitoring teams radio call signs. _____
- 13. Ensure Local Liaisons have contacted host community Civil Defense Directors and briefed them on current status and reviewed preparatory activities. _____
- 14. Hold periodic briefings with the IFO staff. Subsequently, report to the EOC on the level of preparedness of the IFO staff and the local EOCs. _____
- 15. Stand by to respond to requests for information or support and changes in status. _____
- 16. If extended operations become necessary, ensure that an alternate for each IFO staff position is notified to report to the IFO. Refer to Appendix C for NHCDA alternates. _____

2

2

SITE AREA EMERGENCY

- 1. Receive notification of escalation to SITE AREA EMERGENCY from EOF Liaison. Ensure that necessary ALERT procedures have been implemented. _____
- 2. Ensure Rockingham County Dispatch has notified local communities and stand by to coordinate activation of alert and notification system. Report status to the EOF Liaison. _____
- 3. Brief those in the IFO of escalation of ECL and current status. _____

2

4. Have Local Liaisons confirm ECL escalation with local EOC staffs via telephone. Report IFO actions and current status to local EOCs. _____
5. Notify Rockingham County Dispatch of change in classification. _____
6. Ensure that Local Liaisons have completed notifications to special facilities in municipalities unable to respond to the emergency. _____ 2
7. Direct IFO Communicator to conduct radio checks with local EOCs using CD radios regularly. _____
8. Receive notification of scheduled Alert and Notification System siren activation time from EOC Operations Officer. Ensure that local EOCs have been informed of scheduled activation time. If local EOC reports back that sirens were NOT activated at the scheduled time:
 - a) Direct Rockingham County Dispatch Center to lift "local lockout." _____
 - b) Direct Local EOC to initiate local (backup) siren activation procedures. _____ 2
9. Monitor WOKQ to insure proper message was broadcast. Note time. _____
10. Report confirmation of public notifications to Operations Officer at State EOC. _____
11. Acknowledge initial contacts from Local Liaison as towns open EOCs. _____
12. Inform EOF Liaison and Operations Officer at Concord EOC as each local EOC is opened. _____
13. As information becomes available, ensure Local Liaisons brief towns on ECL and protective action recommendations. _____

14. Assign State agency representatives to duty stations as they arrive. Instruct them to check in with their counterparts at the EOC. Note time of arrival.

- Troop A
- National Guard
- Dept. of Transportation
- DPHS
- DRED
- Fish and Game
- Boating Safety
- U.S. Coast Guard

| 2

15. Ensure status boards and flow of information are maintained in the IFO.

16. Coordinate implementation of protective actions by the IFO Staff as directed by the Operations Officer from the EOC. This includes providing appropriate instructions to the local EOCs and host communities regarding possible activation of reception center facilities.

| 2

17. Confirm that Local Liaison Officers have placed host community fire departments on standby for activation of Decontamination Centers.

18. Ensure Local Liaison Officers request and provide periodic updates to and from local EOCs.

19. Hold periodic briefings with the IFO staff. Subsequently, report to the EOC on the level of preparedness of the IFO staff and the local EOCs.

20. Standby for escalation of emergency status or closeout.

21. If extended operations become necessary, ensure that an alternate for each IFO staff position is notified to report to the IFO. Refer to Appendix C for NHCEA alternates.

| 2

GENERAL EMERGENCY

Note Time

1. Receive notification of change in status from EOF. Ensure that all necessary SITE AREA EMERGENCY procedures have been implemented. _____
2. Ensure that all present in IFO are aware of change in status. Instruct agencies to proceed with GENERAL EMERGENCY procedures. _____
3. Ensure that local EOCs are notified of change in status and updated on current status and conditions by local liaison staff. Use radio or telephone. _____
4. Notify Rockingham County Dispatch of change in classification. _____
5. Ensure notifications are made to special facilities and emergency workers in municipalities unable to respond to the emergency. _____
6. Receive notification from EOC on protective actions to be implemented. Relay this information to the appropriate State agency representatives at the IFO, local EOCs and agency staff at IFO. _____
7. Verify implementation of protective action assignments. _____
8. If evacuation is recommended, request that State Police implement traffic control for the municipalities unable to respond to the emergency. _____
9. Ensure that the appropriate IFO phone numbers are released in the EBS transportation assistance message. Ensure that people are assigned to answer these phones. _____
10. Ensure activation of reception facilities by DHS as necessary. Ensure Local Liaisons contact host community EOC's to confirm readiness of emergency response organization and facilities in host communities. _____
11. Confirm activation of decontamination facilities with DPHS. _____

- 12. Coordinate maintenance of exposure records with DPHS IFO Technical Advisor. _____ | 2
- 13. Report all above actions to EOF Liaison as they are implemented. _____
- 14. Hold periodic briefings with the IFO staff. Subsequently, report to the EOC on activities of the IFO staff and the local EOCs. _____
- 15. Requests to extend the exposure levels of emergency workers deemed critical to the response beyond 5R must be made to the IFO/RHTA. Transmit instructions from the IFO/RHTA back to the point of request. _____
- 16. Stand by to monitor changes in emergency status. Implement needed changes in protective action. _____ | 2
- 17. If extended operations become necessary, ensure that an alternate for each IFO staff position is notified to report to the IFO. Refer to Appendix C for NHCOA alternates. _____ | 2

RECOVERY/RE-ENTRY

- 1. Notify all parties in IFO and local emergency response organizations of recovery/re-entry status. _____
- 2. Ensure that Local Liaisons are contacting the local EOCs, and are determining their recovery/re-entry needs. _____
- 3. Coordinate all local and host municipality needs and relay information to EOC Resource Coordinator. _____
- 4. Maintain contact with the local liaisons to determine if all local and host municipalities' needs are being met. _____ | 2

12. NEW HAMPSHIRE CIVIL DEFENSE AGENCY
ASSISTANT IFO CONTROLLER

UNUSUAL EVENT

Note Time

1. Receive notification from EOC staff if Director, NHCOA decides to place IFO/EOF team on stand by. _____
2. Remain available for notification to report to IFO/EOF or of termination of UNUSUAL EVENT. _____

ALERT, SITE AREA EMERGENCY AND GENERAL EMERGENCY

1. Receive notification of ALERT through emergency call out. _____
2. Report immediately to IFO/EOF at Newington Station. Coordinate departure and transportation plans with EOF Liaison. _____
3. On arrival, report to IFO Controller and receive briefing on status of emergency operations. _____
4. Distribute necessary supplies (message forms, logs, notepads, pencils, etc.) to message center staff. _____
5. Assign tasks to message center staff as available. _____
6. Ensure the operational status of the Panafax (ie. send test message to State EOC and DPHS). _____
7. Oversee switchboard operations. _____
8. Log all messages (incoming, outgoing, and internal). _____

Note Time

9. Route incoming and internal messages to appropriate persons.

10. Maintain status boards.

13. NEW HAMPSHIRE CIVIL DEFENSE AGENCY
NHODA LOCAL LIAISON

This document provides a checklist for use by the NHODA Local Liaisons in event of an emergency condition at Seabrook Station Nuclear Power Plant.

UNUSUAL EVENT

Note Time

1. Receive notification by NHODA EOC staff to standby, if necessary, .

ALERT, SITE AREA, GENERAL EMERGENCY

1. Receive notification via NHODA call list that an Alert, Site Area or General Emergency has been declared at Seabrook Station Nuclear Power Plant.

2. Report to the IFO at Newington Station in Newington. Coordinate departure and transportation plans with EOF Liaison.

3. Upon arrival at the EOF/IFO report to the IFO Controller and receive the assignment of EPZ and host towns.

4. Receive briefing on current plant and EPZ status from IFO Controller.

5. Establish and maintain communications with assigned local EOCs. Keep them informed of all ECL changes, changes in plant and EPZ status and protective actions. Give your phone number and direct them to contact you to request support assistance, inform of actions and report conditions. If there is no answer, contact Rockingham County Dispatch for the name and phone number of the person who acknowledged their notification.

NOTE: Follow-up information will be provided to the towns as it becomes available. Contact with the communities shall be maintained on at least an hourly basis, providing updates on current plant status conditions, and state activities.

Note Time

6. If you are unable to establish communications with any of the municipalities or if any municipality is unable to support the emergency response, notify the IFO Controller. If advised by the IFO Controller that the state is providing assistance for a municipality implement Attachment 13-A. _____ | 2
7. Complete Local Status Report Form (Appendix J) for each assigned municipality. _____
8. Report local emergency organization status to IFO Resources Coordinator. _____ | 2
9. Report the bus and ambulance needs to the IFO Resources Coordinator. _____
10. Notify IFO Controller of requests from local EOCs or special facilities for additional radiological equipment. _____
11. Be prepared to receive periodic updates from the local EOCs concerning the dosimeter readings of emergency workers. Record any exposure reports on EW Cumulative Exposure Report, Attachment 13 B. _____ | 2

13. Establish and maintain contact with assigned host communities, upon their activation. Keep them informed of all changes in status and notify them of the decision to activate the Reception Centers and mass care facilities.

INITIAL NOTIFICATION

COMMUNITY	PHONE NUMBER	EOC PHONE NUMBER	OTHER NUMBERS
<u>Host - Manchester</u>			
Brentwood			
East Kingston			
Exeter			
Kensington			
Newfields			
Stratham			
<u>Host - Dover</u>			
Greenland			
Hampton			
Hampton Falls			
New Castle			
North Hampton			
Rye			
<u>Host - Salem</u>			
Kingston			
Newton			
Seabrook			
South Hampton			
<u>Host - Rochester</u>			
Portsmouth			
<u>Rockingham County</u>			
Nursing Home			
Jail			

14. Report all requests or concerns from local EOC's to the IFO Resources Coordinator promptly. Use form contained in Appendix K.

15. If an evacuation is recommended:

a. Confirm with the IFO Resources Coordinator that transportation resources have been dispatched to the local staging area within the affected municipality.

b. Notify the Local Transportation Coordinator of the number of buses and ambulances dispatched.

c. Instruct the Local Transportation Coordinator to notify you when evacuation is complete.

d. Notify the IFO Resources Coordinator of completion of the evacuation and the departure of buses to the Reception Center.

RECOVERY/RE-ENTRY

1. Notify all local and host EOCs of changes in status and implementation of Recovery/Re-entry procedures.

2. Maintain contact with officials from the local and host communities. Ascertain their recovery/re-entry needs and relay the information to the IFO Controller.

3. Keep local and host municipality officials apprised of recovery/re-entry efforts.

2

NHCDA Procedures Appendices Used by Local Liaison

Appendix J - Local Status Report Form

Appendix K - Local Resource Assistance Request Form

ATTACHMENT 13-A
NHCOA LOCAL LIAISON

Note Time

ALERT, SITE AREA EMERGENCY, GENERAL EMERGENCY

- | | | |
|---|-------|--|
| 1. Inform the IFD Controller of the inability of a particular municipality to respond to the emergency response. | _____ | |
| 2. Contact the School Superintendent/Principals and any Special Facilities for the municipality, (reference TAB 1) and notify them of the emergency. Keep them informed of all Emergency Classification Level (ECL) changes, changes in plant and EPZ status and recommended protective actions. Give each your phone number and request they take the following actions: | | |
| a. School Superintendent/Principal | | |
| (1) Implement the school RERP. Contact you for any assistance normally provided by the municipality. | _____ | |
| (2) Notify all public schools within the affected municipality. | _____ | |
| NOTE: IF THE SUPERINTENDENT/PRINCIPAL IS UNABLE TO CONTACT SCHOOLS YOU MUST CARRY OUT THE ACTIONS ASSIGNED TO THE SUPERINTENDENT. | | |
| (3) Obtain current student attendance from each facility and report the attendance figures to you. | _____ | |
| (4) Notify you of any actions taken by the facilities such as early dismissal, school cancellations, etc. | _____ | |
| (5) Keep the facilities informed of ECL changes, changes in plant and EPZ status and protective actions. | _____ | |

b. Special Facilities

- (1) Implement the RERP for the facility. Contact you for any assistance normally provided by the municipality.

 - (2) Obtain a current facility census, to include the number of people and by type of vehicle (ambulance, wheelchair van, bus, etc.) they would require if evacuation was necessary. Provide the information to you at the IFO.

 - (3) Notify you of any actions taken by the facility or any changes in facility status.

3. Report the information obtained from the Superintendent/Principal and the Special Facilities to the IFO Resources Coordinator.

 4. Contact the individuals on the Special Needs Survey List (kept on file at the IFO) to verify their need for assistance. Use Tab 2 to determine type of vehicle required.

- 5. Complete Local Status Report Form (Appendix J).
- 6. Initiate and maintain local emergency organization status boards.
- 7. If an evacuation is recommended for the affected municipality:

- a. The EBS will direct people with special transportation needs who have not made prior arrangements with local Civil Defense officials to contact the IFO. Refer to Tab 1 to determine the type of assistance needed. Maintain lists of these people and ensure vehicles are provided for evacuating them.

NOTE: If people call for assistance with Fire, Police, or Medical Emergencies, refer them to the Town's emergency services number.

- b. Telecopy special directions to the Rockingham County Staging Area.

- c. Obtain from the IFO Resources Coordinator when transportation has been dispatched to special facilities and homes of mobility-impaired individuals within the affected municipality.

- d. Notify Special Facilities and mobility-impaired individuals that transportation has been dispatched.

- e. If additional State Staging Area transportation resources was requested for the schools, obtain from the IFO Resources Coordinator the ETA of the resources at the schools.

- f. Notify the School Superintendent when transportation has been dispatched.

- g. Instruct the Superintendent and the Special Facilities to notify you when evacuation of their facilities are complete.

2
2

h. Notify the IFO Resources Coordinator of completion of the evacuation and that buses have been dispatched to the reception center.

8. Report all requests or concerns from Special Facilities to the IFO Resources Coordinator. Use form contained in Appendix K.

_____ |
2

REQUESTS FOR TRANSPORTATION ASSISTANCE

Name of Person Making Request _____

Telephone Number _____

1. Was a Special Needs Survey Card completed for the person requiring assistance?
 Yes. Check Special Needs File and verify the information is correct.
 No. Continue with Step 2.

2. Explain that buses are running routes through town. Can the person walk to a bus route?
 Yes. Explain the location of the bus route.
 No. Continue with Step 3.

3. If a bus came by the person's house (or school or office) could the person get on it alone or with some assistance?
 Yes. Continue with Step 6 and request a Special Needs Bus.
 No. Continue with Step 4.

4. Can the person sit unassisted for a prolonged time?
 Yes. Continue with Step 6 and request a Special Needs Bus.
 No. Continue with Step 5.

5. Does the person need to be transported with life support systems (such as oxygen, respirator, dialysis machine, etc.)?
 Yes. Continue with Step 6 and request an ambulance.
 No. Continue with Step 6 and request a conversion kit.

6. Record the following information about the person requiring assistance.

Name:

Address Street:

Cross Street:

Phone Number:

Special Directions:

Assistance Required: Special Needs Bus

Conversion Kit

Ambulance

TAB 2

SPECIAL NEEDS VEHICLES

Bus Conversion Kit

The bus conversion kit consists of a board and securing straps which when placed on the top of school bus seat backs can carry 2 persons in a horizontal position.

Special Needs Bus

Bus with 2 EMS personnel assigned to help people into the bus. School buses carry up to 5 evacuation bed conversion kits (10 people). This leaves 4 seats available for residents in wheelchairs or residents who simply cannot walk to a bus route. If 4 beds are used, 8 seats are available; 3 beds leaves 12 seats; 2 beds leaves 16 seats, and 1 bed leaves 20 seats.

Wheelchair Van

If there is a small number of residents in wheelchairs (6 or less) and no need for Special Needs Buses, then a wheelchair van should be requested.

Ambulance

Only people requiring transport with life support systems (oxygen, IV's, respirators, dialysis machine, etc.) require an ambulance. An ambulance will transport two people.

COMPENSATORY NOTIFICATION
SCHEME FOR
BRENTWOOD

NHCDA IFO
LOCAL LIASON

SCHOOL PRINCIPAL
SWASEY CENTRAL SCHOOL
MARGARET GRIFFIN
(W)

3 PONDS CAMPGROUND
CLARENCE HIBBARD
(W)

ROCKINGHAM COUNTY NURSING HOME

COMPENSATORY NOTIFICATION
SCHEME FOR
EAST KINGSTON

NHCDA IFO
LOCAL LIASON

EAST KINGSTON ELEM.
AND BROWN'S ACADEMY
SALLY BOWEN

TRICKLIN' FALLS
YMCA CAMP
PAUL SMITH

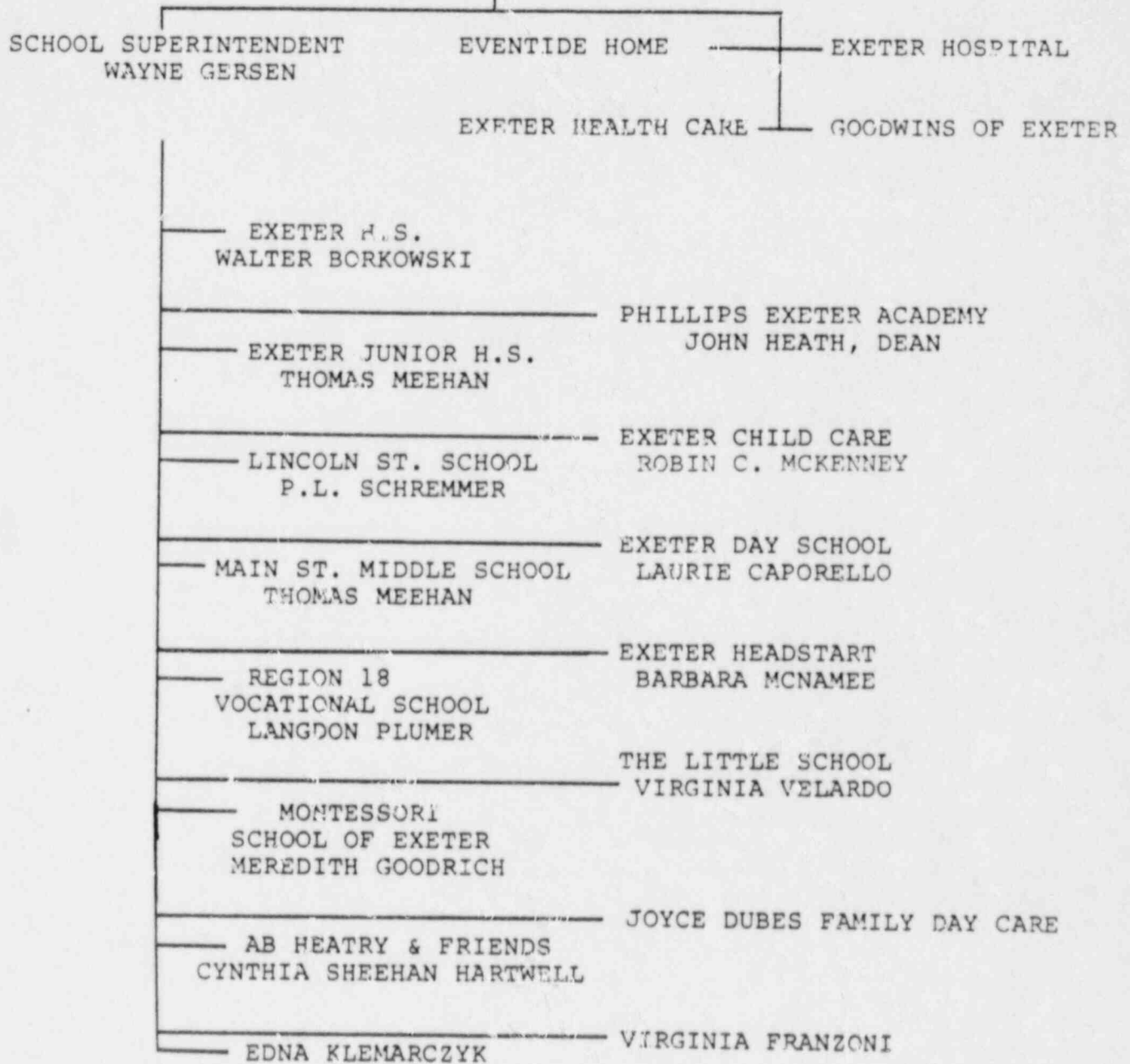
(SUMMER ONLY)

PEEK A BOO
FAMILY DAY CARE CTR.
MRS. KEMP

GRACE BIBLE
BAPTIST CHURCH SCHOOL &
DAY CARE
GARRIS CRISP

COMPENSATORY NOTIFICATION
SCHEME FOR
EXETER

NHCDA IFO
LOCAL LIASON



COMPENSATORY NOTIFICATION
SCHEME FOR
GREENLAND

NHCDA IFO
LOCAL LIASON

SCHOOL PRINCIPAL
GREENLAND CENTRAL
DR. CARL WOOD

LIBERTY CAMPGROUND
HELEN TAPLEY

WINK AND A DREAM NURSERY SCHOOL
ANN MARIE BEAUCHMIN

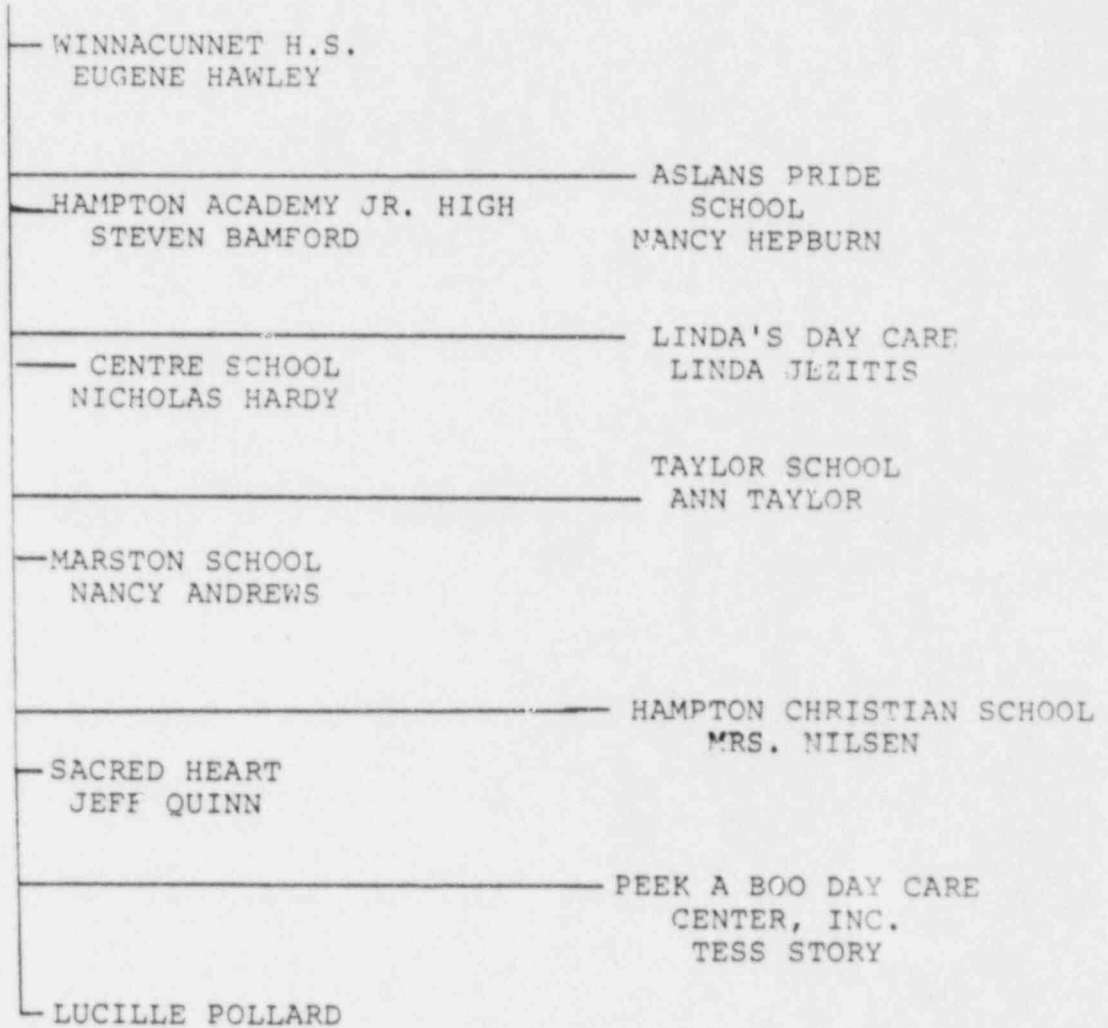
CAROLYN MORSE-FINN

COMPENSATORY NOTIFICATION
SCHEME FOR
HAMPTON

NHCDA IFO
LOCAL LIASON

SCHOOL SUPERINTENDENT
DR. NORMAN C. KATNER

SEACOAST
HEALTH CENTER

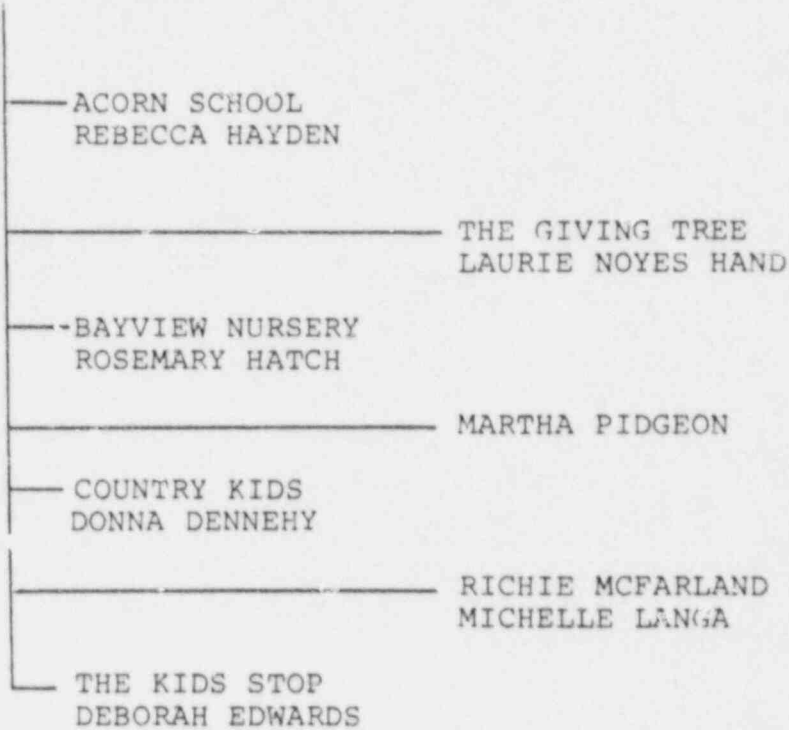


COMPENSATORY NOTIFICATION
SCHEME FOR
STRATHAM

NHCDA IFO
LOCAL LIASON

SCHOOL PRINCIPAL
STRATHAM MEMORIAL
DAVID MICHAUD

SPECIAL FACILITIES
HOME



COMPENSATORY NOTIFICATION
SCHEME FOR
SOUTH HAMPTON

NHCDA IFO
LOCAL LIASON

SCHOOL PRINCIPAL
BARNARD SCHOOL

SPECIAL FACILITIES
NONE

COMPENSATORY NOTIFICATION
SCHEME FOR
SEABROOK

NHCDA IFO
LOCAL LIASON

SEABROOK ELEMENTARY
SCHOOL
LOUIS NARDELLO

SPECIAL FACILITIES
NONE

GINGERBREAD HOUSE
CREATIVE CENTER
GWENDOLYN MOONOGIAN

SEABROOK DAY CARE CENTER
KRISTIE CONRAD

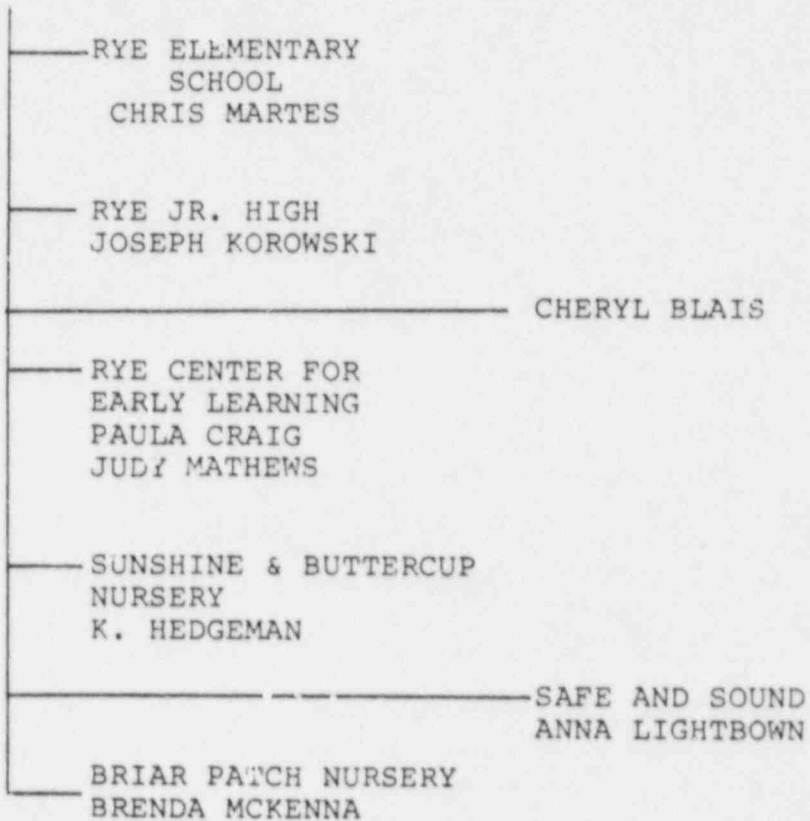
CINDY MERILL

COMPENSATORY NOTIFICATION
SCHEME FOR
RYE

NHCDA IFO
LOCAL LIASON

SCHOOL SUPERINTENDENT
DAN DURGIN

WEBSTER AT RYE



COMPENSATORY NOTIFICATION
SCHEME FOR
NORTH HAMPTON

NHCDA IFO
LOCAL LIASON

SCHOOL PRINCIPAL
NORTH HAMPTON
ELEMENTARY SCHOOL
JOAN HAMMOND

SPECIAL FACILITIES
NONE

- NORTH HAMPTON
NURSERY SCHOOL
PEGGY BROWN
- THE WHOLE CHILD SCHOOL
LORRAINE HART
- BUSY BEAVER
KINDERGARTEN
MAUREEN PRESTON
- MONTESSORI EARLY LEARNING CENTER
ANN MARIE GRIGUS

COMPENSATORY NOTIFICATION
SCHEME FOR
NEWTON

NHCDA IFO
LOCAL LIASON

SCHOOL PRINCIPAL
SANBORN REGIONAL
MIDDLE SCHOOL
GARDNER HURLBURT

SPECIAL FACILITIES
NONE

NEWTON MEMORIAL
PAUL HANSON

HAPPY HOUR KINDERGARTEN
BEVERLY BOULTER

TEDDY BEAR NURSERY SCHOOL
PAT EASTBROOK

WEE FRIENDS
PATRICIA HUNTINGTON

*NOTE: LOCATED IN THE WEST MAIN STREET FIRE STATION,
NEXT TO THE NEWTON MEMORIAL SCHOOL. CAN BE
NOTIFIED BY RUNNER FROM THE MEMORIAL SCHOOL
OR BY FIRE RADIO.

COMPENSATORY NOTIFICATION
SCHEME FOR
NEWFIELDS

NHCDA IFO
LOCAL LIASON

SCHOOL PRINCIPAL
NEWFIELDS ELEMENTARY
MARY BETH STEVENS

SPECIAL FACILITIES
NONE

NEWFIELDS PRESCHOOL
CATHY VERVILLE

COMPENSATORY NOTIFICATION
SCHEME FOR
NEW CASTLE

NHCDA IFO
LOCAL LIASON

SCHOOL PRINCIPAL
NEW CASTLE ELEMENTARY
SCHOOL
BETTY GILMAN

SPECIAL FACILITIES
NONE

COMPENSATORY NOTIFICATION
SCHEME FOR
KINGSTON

NHCDA IFO
LOCAL LIASON

SCHOOL SUPERINTENDENT
HARRY RYERSON

SPECIAL FACILITIES
NONE

- SANBORN REGIONAL H.S.
VICTOR DALEY
- BAKIE SCHOOL
JOYCE HUGHES
- FAITH M. HUME
FAITH M. HUME
- SOUTH ROAD KINDERGARTEN
NORMA QUINTAL
- KINGSTON CHILDREN CENTER
CYNTHIA SMITH
- KINGSTON CHILDREN CENTER ANNEX

COMPENSATORY NOTIFICATION
SCHEME FOR
KENSINGTON

NHCDA IFO
LOCAL LIASON

SCHOOL PRINCIPAL
KENSINGTON
ELEMENTARY SCHOOL
FRANK SCALA

SPECIAL FACILITIES
NONE

COMPENSATORY NOTIFICATION
SCHEME FOR
HAMPTON FALLS

NHCDA IFO
LOCAL LIASON

LINCOLN ACKERMAN
BRIAN BUCKLEY

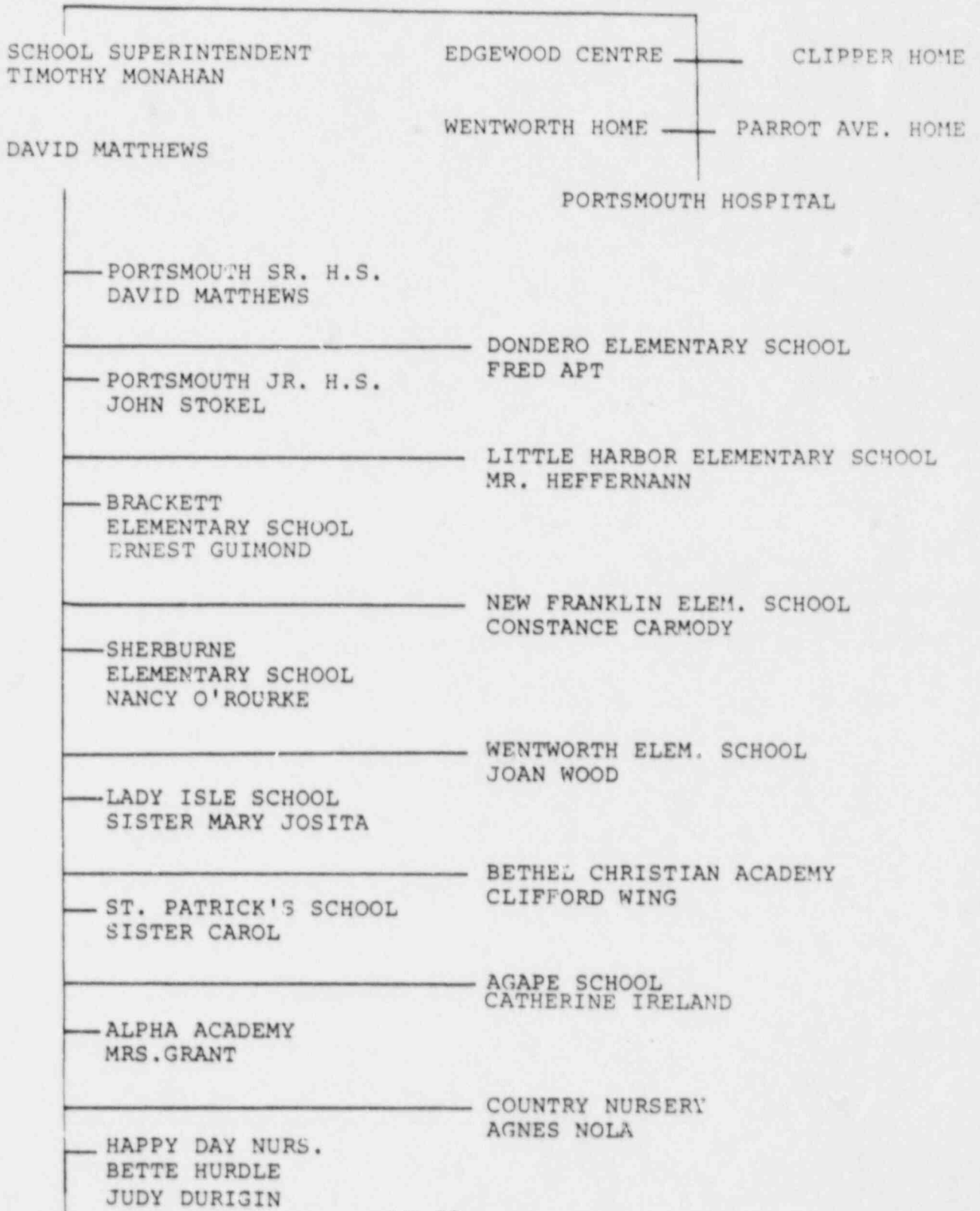
WAKEDA
CAMPGROUND
CHARLES SAVAGE

KINDERGARTEN &
NURSERY
MARIE JANVRIN

CHILD CARE CENTER
LARRY FORD

COMPENSATORY NOTIFICATION
SCHEME FOR
PORTSMOUTH

NHCDA IFO
LOCAL LIASON



COMPENSATORY NOTIFICATION
SCHEME FOR
PORTSMOUTH

continued

CHILDREN'S GARDEN SCHOOL CONNIE PARSONS	
PORTSMOUTH HEADSTART KAREN BURBANK	COMMUNITY DAY CARE ANGELA PRETE
CHASE HOME FOR CHILDREN JIM POTTER	SEACOAST DAY CARE PRICILLA WILSON
SUSAN RONCHI NA	PEGGY ROY
C&G DAYCARE CAROL LIZOTTE	BRIGHT BEGINNINGS NUR SHOOP
EDGEWOOD MANOR CHILD CARE CENTER ANN LITTLEFIELD	EILEEN DURGIN-BARRY
PATRICIA KATKIN	DEBRA HOLMES
BARBARA SHANNON	KIDS ZONE JANE EDWARDS
AUGUSTA TRICE	KATHLEEN TOSTENSON
WOODLAWN DAY CARE	PENNY TURNER

EW Cumulative Exposure Report

2

	175mR	1R	2R	3R	4R	5R	Back ground (mR)
Seabrook							
Hampton Falls							
Hampton							
South Hampton							
Kensington							
North Hampton							
Exeter							
Stratham							
Rye							
East Kingston							
Greenland							
Newton							
Portsmouth							
Kingston							
Brentwood							
Newfields							
New Castle							
Rockingham County Staging Area							
Portsmouth Staging Area							
Troop "A" State Police							
Dept. of Transportation Division 5							

14. NEW HAMPSHIRE CIVIL DEFENSE AGENCY
IFC COMMUNICATOR

This document provides the checklist for the IFC Communicator to be followed in case of an emergency condition at Seabrook Station Nuclear Power Plant.

Note Time

UNUSUAL EVENT

1. Receive notification of NHCDA EOC Staff to standby, if necessary.

ALERT, SITE AREA EMERGENCY, GENERAL EMERGENCY

1. Receive notification via NHCDA call list that an ALERT, SITE AREA EMERGENCY OR GENERAL EMERGENCY has been declared at Seabrook Station Nuclear Power Plant.

2. Report to the IFC at Newington Station in Newington. Coordinate departure and transportation plans with EDF Liaison.

3. Review status of communications systems. Establish availability:

EDF telephone

Commercial telephones

Orange phones (NAS)

Other Systems

4. Establish contact (Radio Test) with:

State EOC

Brentwood EOC

East Kingston EOC

Exeter EOC

Greenland EOC

Hampton EOC

Hampton Falls EOC

Kensington EOC

Kingston EOC

New Castle EOC

- Newfields EOC
- Newton EOC
- North Hampton EOC
- Portsmouth EOC
- Rye EOC
- Seabrook EOC
- South Hampton EOC
- Stratham EOC
- Rockingham County Staging Area
- Portsmouth Staging Area

- 5. Report communications equipment status to IFO Controller (use Appendix E). Receive briefing on current status.

NOTE 1: IF THE STATE IS PROVIDING ASSISTANCE FOR A MUNICIPALITY, DISCUSS WITH THE IFO CONTROLLER MEANS (RACES, STATE POLICE OR DEPT. OF HIGHWAYS MOBILE RADIOS, ETC.) TO ESTABLISH RADIO COMMUNICATIONS WITH SPECIAL FACILITIES AND SCHOOLS WITHIN THE AFFECTED MUNICIPALITY.

| 2

- 6. Perform radio tests with the seventeen towns at regular intervals and/or when necessary to transmit situation status updates.
- 7. See that communications equipment is being monitored. Use NHODA Staff, as necessary, to monitor continuing communications. See that Orange Phone, and radios are attended at all times. Request any needed help through IFO Controller.
- 8. Forward messages over all links to and from appropriate destinations. See that IFO Controller is given copies of all incoming messages. Use forms from Appendix H.

9. At SITE AREA EMERGENCY, establish contact with:

- Manchester EOC
- Salem EOC
- Dover EOC
- Rochester EOC

|
2

if they have been activated.

10. If the state is providing assistance, establish contact with the Sheriff's Deputies at the Local Staging Area.

11. Report changes in communications capability to IFO Controller.

12. Stand by for changes in status.

NHCDA Appendices Applicable to IFO Communicator:

- Appendix E - Communications Systems Status Report
- Appendix H - RERP Message Forms and Operations Log

15. NEW HAMPSHIRE CIVIL DEFENSE AGENCY

MEDIA REPRESENTATIVE

This document provides checklist procedures to be followed in the event of an emergency condition at Seabrook Station. These procedures describe actions to be taken according to the four emergency classification levels.

Note Time

UNUSUAL EVENT

No Action Required.

ALERT

1. Receive notification of declaration of ALERT through emergency call-out. _____
2. Report to EOC, Concord, New Hampshire. _____
3. Report to Media Center at Newington Town Hall, Newington, New Hampshire when this facility is activated. _____
4. On arrival at Media Center:
 - (a) Establish contact with State Public Information Officer from the Governor's Office at the Media Center. _____
 - (b) Establish contact with NHY Media Representative. _____
 - (c) Establish contact with Massachusetts Media Center Representatives. _____
 - (d) Establish communication with Media Liaison at the State EOC. Provide media center telephone number for New Hampshire media representatives and Panafax number. _____

1
2

- (e) Conduct operational test of Panafax by sending copy to and receiving copy from State EOC. _____
- 4. Monitor NHY rumor control operation and provide accurate information about state of New Hampshire emergency operations in response to rumors. Maintain rumor control log. _____
- 5. Advise State EOC of rumor control activation and of significant rumors received in Media Center via rumor control. _____
- 6. In consultation with the State Public Information Officer from the Governor's Office at the Media Center, and Massachusetts Media Center Representative, review rumor control media releases, provide hard copy of release to EOC Media Liaison, and obtain approval for any release from Governors staff at State EOC. _____ 2
- 7. Review all media releases approved for release by NHY pertaining to plant conditions and utility actions. Provide hard copy to the State Public Information Officer from the Governor's Office at the Media Center and to the State EOC. _____ 2
- 8. Maintain log of time and nature of news releases. Provide copies of New Hampshire news releases to rumor control staff. _____
- 9. Obtain all media releases approved for release by Governor or designee from State EOC. Review release with the State Public Information Officer from the Governor's Office at the Media Center, NHY Media Coordinator, and Massachusetts Media Representative. _____ 2
- 10. Receive any requests from local emergency organizations for media releases through the EOC Media Liaison. _____

- 11. Prepare media release concerning local emergency organization status and:
 - (a) Review with the State Public Information Officer, from the Governor's Office, Federal Media Representative, Massachusetts Media Representative, and NHY Media Center Coordinator. _____
 - (b) Transmit hard copy of media release to NHCOA Media Liaison at the EOC. _____ 2
 - (c) Obtain approval for release from State EOC. _____
 - (d) Issue approved media release through Media Center. _____
 - (e) Log time and nature of news releases. _____

- 12. Assist: the State Public Information Officer, with participation in joint media briefings with NHY and Massachusetts by:
 - (a) Obtaining status information through the NHCOA Media Liaison from State EOC, _____
 - (b) Assisting with preparation of briefing text for the State Public Information Officer, _____
 - (c) Providing text of briefing to State EOC. _____

- 13. Stand by for change in emergency status. _____ 2

SITE AREA EMERGENCY

- 1. Receive confirmation of notification of change in emergency classification level from NHCEA EOC Media Liaison. _____ | 2
- 2. Ensure that the State Public Information Officer, from the Governor's Office, at the Media Center is aware of change in emergency classification level. _____ | 2
- 3. Participate in coordination of media release of change in emergency status with the State Public Information Officer, NHY Media Center Coordinator, and Massachusetts Media Representative. _____ | 2
- 4. Hard copy news releases to State EOC. _____
- 5. Obtain copy of all emergency broadcast messages approved for release from Governor's Media Liaison at the EOC. _____
- 6. Review emergency broadcast messages to be released with the State Public Information Officer, NHY Media Center Coordinator, and Massachusetts Media Representative. _____ | 2
- 7. When advised by EOC that emergency broadcast message has been released, coordinate release of message to press representatives at the media center. _____
- 8. Continue actions 8 through 13 prescribed for ALERT. _____

GENERAL EMERGENCY

- 1. Receive confirmation of notification of change in emergency classification level from NHCEA EOC Media Liaison. _____
- 2. Continue actions 2 through 3 prescribed for SITE AREA EMERGENCY. _____

16. NEW HAMPSHIRE CIVIL DEFENSE AGENCY
EOC MEDIA LIAISON

This document provides checklist procedures to be followed in the event of an emergency at the Seabrook Station. These procedures describe actions to be followed according to the four emergency classification levels.

UNUSUAL EVENT

Note Time

No action required.

ALERT

1. Receive notification of ALERT from New Hampshire Civil Defense Agency. _____
2. Report to State EOC at 107 Pleasant Street, Concord, NH. _____
3. Establish contact with the Director, NHCOA; Director, DPMS and Governor's Office Representative. _____
4. Review pre-drafted news releases and prepare emergency broadcast messages (EBS messages as necessary, and as required per Appendix G, Emergency Broadcast System Activation). Prepare beach closing news release from Appendix F as directed by the EOC Operations Officer. _____ 2
5. Maintain contact with the EOC Operations Officer to remain informed of State of New Hampshire response actions. Receive copies of Seabrook Station Status Report from the EOC Operations Officer. _____
6. Establish contact with the New Hampshire Media Representative at the Media Center at _____
7. Using pre-drafted news releases and current information provided by the EOC Operations Officer, develop news releases concerning State of New Hampshire response actions. _____ 2

- 8. Issue news releases and conduct media briefings as authorized by the Governor's Office representative or designee. _____
- 9. Transmit news releases to the Media Center by Panafax. If Media Center is not activated, disseminate news release through normal State of New Hampshire media channels. _____
- 10. Ensure that Rumor Control line is operational and staffed. _____
- 11. Provide all current news releases to Rumor Control staff.
Advise Rumor Control staff:
 - a. To provide only officially released information from news releases and from emergency broadcast messages over rumor control line. _____
 - b. To record all rumors received and responses in Rumor Control and Response form in accordance with Procedure 17, Rumor Control Staff. _____ | 2
 - c. To refer requests for information by callers to the EOC Media Liaison by EOC Message Form. (Do not attempt to answer questions without official information.) _____
- 12. Obtain information to respond to rumor control inquiries from the EOC Operations Controller. Provide to Rumor Control staff by EOC Message Form. _____
- 13. If recurring rumors are reported by Rumor Control staff, prepare news releases as necessary to address these rumors. _____ | 2

SITE AREA EMERGENCY

- 1. Complete procedures for ALERT. _____

- | | <u>Note Time</u> |
|--|------------------|
| 2. At the direction of the EOC Operations Officer, prepare an EBS message in accordance with Appendix G, Emergency Broadcast System Activation. | _____ |
| 3. Ensure coordination of the EBS message with the Massachusetts EOC in Framingham. (This may be done by the NHCOA Director or delegated by the Director to the EOC Operations Officer or to the EOC Media Liaison.) | _____ |
| 4. Obtain authorization from the Director, NHCOA and representative of the Governor's Office for release of the EBS message. | _____ |
| 5. After the EBS message is transmitted to the EBS CPCS-1 Station, forward the message immediately to the NHCOA Media Representative at the Media Center by Panafax. | _____ |
| 6. Provide the EBS message to Rumor Control staff. | _____ |
| 7. At direction of the EOC Operations Officer, prepare a news release based on the EBS message. | _____ |
| 8. Obtain authorization from the representative of the Governor's Office for release to the media, and forward news release to the Media Center by Panafax. | _____ |
| 9. Provide copy to Rumor Control staff. | _____ |
| 10. Monitor State of New Hampshire response actions through the EOC Operations Officer. Receive copies of Seabrook Station Status Report from the EOC Operations Officer. Prepare additional EBS messages and news media releases as directed. | _____ |
| 11. Continue to support rumor control information requirements. | _____ |

12. Maintain emergency status until termination or escalation of the emergency. Designate an alternative EOC Media Liaison if protracted operations are required.

GENERAL EMERGENCY

Note Time

1. When notified of declaration of GENERAL EMERGENCY, immediately consult with EOC Operations Officer to become informed of protective action recommendations.

NOTE: A DECLARATION OF GENERAL EMERGENCY SHOULD BE ACCOMPANIED BY A PROTECTIVE ACTION RECOMMENDATION FROM THE UTILITY.

2. When a protective action recommendation for the public has been determined, immediately prepare an appropriate EBS message in accordance with Appendix G, Emergency Broadcast System Activation.

NOTE: THE EBS MESSAGE MUST BE BROADCAST TO THE PUBLIC WITHIN 15 MINUTES OF THE PROTECTIVE ACTION RECOMMENDATION DECISION.

3. Ensure coordination of the EBS message with the New Hampshire Media Representative at the Media Center and the Massachusetts EOC. (This may be done by the NHODA Director or delegated by the Director to the EOC Operations Officer or to the EOC Media Liaison.)

4. Obtain authorization from the Director, NHODA and Governor's Office for release of the EBS message.

5. After the EBS message is released to the EBS DPCS-1 Station, immediately forward the message to the New Hampshire Media Representative at the Media Center by Panafax.

6. Provide the EBS message to Rumor Control. _____

7. Complete all actions specified for SITE AREA EMERGENCY. _____

17. NEW HAMPSHIRE CIVIL DEFENSE AGENCY
RUMOR CONTROL STAFF PROCEDURES

I. INTRODUCTION

This document provides checklist procedures to be followed in the event of an emergency at the Seabrook Station. These procedures describe actions to be followed according to the four emergency classification levels.

UNUSUAL EVENT

Note Time

No action required.

ALERT, SITE AREA EMERGENCY, GENERAL EMERGENCY

1. Receive notification of ALERT through emergency call-out. _____
2. Report to EOC, Concord, NH. _____
3. Establish contact with EOC Media Center Liaison. _____
4. Maintain consistently courteous and calm manner with all callers. It is important to prevent undue excitement and panic.
5. Identify yourself to caller as "State of New Hampshire Emergency Information".
6. Identify name and location of caller, if caller is willing, and note information on the Rumor Control and Response Form (Attachment 1).
7. Note time of all calls on the form.
8. Summarize nature of the caller's inquiry on the form.
9. Respond to all inquiries with information contained in officially released news releases or EBS messages only. (Note News Release/EBS Number on form).

- a. Do not speculate with callers about the nature or outcome of the incident.
 - b. Do not provide more or less information than is contained in the officially released news releases and EBS messages.
10. If a caller's inquiry is not covered by a news release or EBS message:
- a. Respond that you do not know the answer.
 - b. Offer to call the caller back when the answer can be determined. Note caller's phone number on the form.
 - c. Refer the inquiry to the EOC Media Liaison for an answer.
 - d. Do not leave callers hanging if they expect a return call. Return calls within a reasonable time (about 15 minutes), either with an answer or to advise that an answer is still pending.
11. If a caller relates a rumor that contradicts officially released news releases or EBS messages:
- a. Advise caller that the rumor is untrue.
 - b. Relate correct information from news releases or EBS messages.
 - c. Advise caller to listen to EBS station for most current information.
 - d. Note false rumors on the form, and report to the EOC Media Liaison.
12. As time permits review rumor control policy guidance contained in Attachment 2.

ATTACHMENT 1

RUMOR CONTROL AND RESPONSE

DATE: _____

TIME: _____

RUMOR REPORTED BY: _____ TELEPHONE NUMBER (____) ____ - ____

SOURCE: _____

RUMOR: _____

RESPONSE: _____

RESPONSE RELAYED BACK TO CALLER: _____ TIME: _____

REPORT RECEIVED, RESEARCHED AND ANSWERED BY: _____

ATTACHMENT 2

PUBLIC STATEMENTS AND RESPONSES TO INQUIRIES

1. While an emergency condition exists at Seabrook Station no oral or written public statement regarding the emergency will be made by any State of New Hampshire emergency responder without the knowledge and concurrence of the Governor and designee.
2. News releases and media briefings are the only official sources of information concerning the status of an emergency. News releases are approved only by the Governor or a designee. Only the official spokesperson, or designated technical briefers, will discuss the emergency with the media at news briefings.
3. Individuals with the specific function of notifying the media and other key persons to keep them advised of emergency status will use only text of the approved news releases. Factual background data from official sources may be used to answer questions. Speculation and conjecture will be avoided scrupulously.
4. The public will be urged to listen to the Emergency Broadcast System and radio and television news reports, or to call a specified telephone information line for official updates on an emergency.
5. The news media will be directed to the MEDIA CENTER for comprehensive and current information, or to call the telephone information line for timely information.
6. Any inquiry concerning emergency conditions at Seabrook Station will be referred to Seabrook Station personnel at the Media Center. The public will be reminded of the notification information published in emergency information brochure for the Seabrook Station.
7. Questions or erroneous information that must be answered or corrected to avoid serious rumors will be handled in accordance with Rumor Control procedures.

18. NEW HAMPSHIRE CIVIL DEFENSE AGENCY
IFO RESOURCES COORDINATOR

This document provides a checklist for use by the IFO Resources Coordinator in the event of an emergency condition at Seabrook Station.

UNUSUAL EVENT

Note Time

1. Receive notification by NHCOA EOC staff to standby, if necessary.

ALERT

1. Receive notification of ALERT via NHCOA call list.
2. Report to the IFO at Newington Station in Newington. Coordinate departure and transportation plans with EOF Liaison.
3. Upon arrival at IFO, report to the IFO Controller. Receive briefing on current plant status, and EPZ conditions from IFO Controller.
4. Collect available information on anticipated local transportation resource needs from Local Liaisons.
5. Standby to receive notification of change in status.

SITE AREA EMERGENCY

1. Receive notification of SITE AREA EMERGENCY from IFO Controller. Ensure that necessary ALERT procedures have been implemented.
2. Compile requests for buses and ambulances from all local liaisons. Forward the requests, by telephone, to the Resources Coordinator at the State EOC. Telecopy Attachment 18-A to the EOC.

3. Check with the IFO Communicator to ensure that Sheriff's Deputies have established local staging areas in the towns where state assistance is required. _____

4. If buses and ambulances are dispatched from the state staging area to the local staging area, you will be notified by the EOC Resources Coordinator. Report the number of vehicles dispatched and the estimated time of arrival in the towns to the Local Liaison. In towns where state assistance is being provided, notify the Sheriff's deputies of the number of buses/ambulances to send to each facility. Record dispatch information on Tab 1. _____ 2

5. Report the arrival of buses at local staging area to the Resources Coordinator at the EOC. _____ 2

6. Ensure that checklists, logs, and status boards are updated. _____

7. Standby to respond to requests for information or support and changes in status. _____

GENERAL EMERGENCY

1. Receive notification of GENERAL EMERGENCY. Ensure that necessary ALERT and SITE AREA EMERGENCY procedures have been implemented. _____
2. Ensure Local Liaisons notify the contacts in the communities of the change in status. _____
3. Compile requests for buses and ambulances from all Local Liaisons. Forward the requests by telephone to the Resources Officer at the State EOC. Telecopy Attachment 18-A to the EOC. _____ 2
4. Ensure that the Local Liaisons (if providing state assistance), with ambulance requests from mobility-impaired individuals living at home, telecopy directions to the State Staging Area Supervisor at the Rockingham County Staging Area. _____
5. From the EOC Resources Coordinator, receive the estimated time of arrival of buses and ambulances in the towns. Inform the appropriate Local Liaisons. Record dispatch information on Attachment 18-A. _____ 2
6. Notify the Sheriff's Deputies in towns, where state assistance is being provided, of the estimated time of arrival of buses and ambulances, the number being dispatched to the local staging area, and the number to send to each facility or bus route. Record dispatch information on Tab 1. _____ 2
7. Ensure that checklists, logs, and status boards are updated. _____
8. Standby to respond to requests for information or support and to changes in status. _____
9. Receive requests from the State Police Troop A representative for additional towing/wrecker services within the EPZ and relay to the EOC Resources Coordinator. When the EOC confirms resolution of the request, relay information to Troop A IFO Representative. _____ 2

RECOVERY/RE-ENTRY

1. Receive notification to begin recovery/re-entry planning and operations. _____
2. Coordinate requests for assistance from the local and host municipalities which the IFO Controller. _____
3. Maintain contact, through the Local Liaison, with the local and host municipalities. _____

ATTACHMENT 18A
TRANSPORTATION RESOURCE REQUESTS

Town	Buses	Special Needs Bus	Conversion Kits	Vans	Wheelchair Van	Coach Bus	Ambulance
Brentwood							
East Kingston							
Exeter							
Greenland							
Hampton							
Hampton Falls							
Kensington							
New Castle							
Newfields							
Newton							
North Hampton							
Portsmouth							
Rye							
Seabrook							
South Hampton							
Stratham							
Rockingham County Nursing Home							
Jail							

ATTACHMENT 18B

LOCAL TRANSPORTATION WORKSHEETS

Attachment 1 to Transportation Coordinator's Emergency Procedure

BRENTWOOD'S TRANSPORTATION REQUIREMENTS

<u>Facility</u>	<u>Telephone Number</u>	<u>Number</u>	<u>Current Number</u>	<u>Actual Needs (Round Up)</u>	<u>Estimated Number Need</u>	<u>Number Sent</u>	<u>ETA EOC/Facility</u>
<u>Public Schools</u>							
Swasey Central School		157 students	___ students	÷ 60 = ___ buses	4 buses	___	/
<u>Other</u>							
Residents Requiring Transportation	(see list)	30 people	___ people	÷ 36 = ___ buses	3 buses	___	/
Special Needs	(see list)	3 people	___ people	(See Attachment 3)	1 kit	___	/
					1 special needs bus	___	___

Attachment 1 to Transportation Coordinator's Emergency Procedure

EAST KINGSTON'S TRANSPORTATION REQUIREMENTS

<u>Facility</u>	<u>Telephone Number</u>	<u>Estimated Number</u>	<u>Current Number</u>	<u>Actual Needs (Round Up)</u>	<u>Estimated Number Need</u>	<u>Number Sent</u>	<u>ETA EOC/Facility</u>
<u>Public Schools</u>							
East Kingston Elementary		46 students	___ students	∴ 60 = ___ buses	1 bus	_____	/
Brown's Academy		40 students	___ students	∴ 60 = ___ buses	1 bus	_____	/
<u>Private, Day Care Schools</u>							
Grace Bible		35 students	___ students	∴ 60 = ___ bus	1 bus	_____	/
Peek-A-Boo		12 students	___ students	∴ 15 = ___ vans	1 van	_____	/
<u>Other</u>							
Residents Requiring Transportation		22 people	___ people	∴ 36 = ___ buses	3 buses	_____	/
Special Needs		2 people	___ people	(see Attachment 3)	1 Wheel-Chair Van	_____	/
Tricklin Falls Camp (Summer Only)		165 children	___ children	∴ 60 = ___		_____	/

* None allotted. The school administrators are confident that evacuation can safely be performed with available school resources. Ensure that this is still true at time of emergency.

Attachment 1 to Transportation Coordinator's Emergency Procedure
EXETER'S TRANSPORTATION REQUIREMENTS

<u>Facility</u>	<u>Telephone Number</u>	<u>Estimated Number</u>	<u>Current Number</u>	<u>Actual Needs (Round Up)</u>	<u>Estimated Need</u>	<u>Number Sent</u>	<u>ETA EOC/Facility</u>
<u>Public Schools</u>							
Exeter High School & Vocational H.S.		1187 students	___ students	• 50 = ___ buses	24 buses	___	/
Exeter Junior High		576 students	___ students	• 60 = ___ buses	11 buses	___	/
Exeter Elementary		550 students	___ students	• 60 = ___ buses	10 buses	___	/
Main Street School		292 students	___ students	• 60 = ___ buses	5 buses	___	/
<u>Private, Day Care Schools</u>							
Phillips Exeter Academy		980 (Winter)	___ students	• 36 = ___ buses	28 buses	___	/
Exeter Child Care		37 children	___ children	• 60 = ___ buses	1 bus	___	/
Exeter Day School		75 children	___ children	• 60 = ___ buses	2 buses	___	/
Exeter Headstart		20 children	___ children	• 60 = ___ buses	1 bus	___	/
The Montessori School for Arts and Science		89 children	___ children	• 60 = ___ buses	2 buses	___	/
The Little School		12 children	___ children	• 15 = ___ vans	*	___	/
A.B Hearty and Friends		20 children	___ children	• 60 = ___ buses	1 bus	___	/
Joyce Dube's Family Day Care		14 children	___ children	• 15 = ___ vans	1 van	___	/
Virginia Franzoni		9 children	___ children	• 15 = ___ vans	*	___	/
Edna Klemarczyk		9 children	___ children	• 15 = ___ vans	1 van	___	/
<u>Hospitals, Nursing Homes</u>							
See Attachment 1 to EMS Coordinator's Emergency Procedure							
<u>Other</u>							
Residents Requiring Transportation	(see list)	279 people	___ people	• 36 = ___ buses	8 buses	___	/
Park Program - June-August only		500 children	___ children	• 50 = ___ buses	10 buses	___	/
Special Needs	(see list)	46 people	___ people		5 kits	___	/
					2 Spec. Needs Buses	___	/
					1 Ambulance	___	/

* None allotted. Administrators confident that evacuation can safely be performed using available school resources. Ensure this is still true at the time of the emergency.
 ** Always include this figure in determining total Actual Needs.
 *** Since the summer park program is not coincident with School operations, an additional bus allotment is not necessary.

ATTACHMENT 1 TO EMS COORDINATOR'S EMERGENCY PROCEDURE

Facility	Telephone Number	Patient Census		Vehicle Need		Number Sent	ETA EOC/ Facility
		Projected	Actual	Projected	Actual		
Exeter Hospital		80		Ambulance	5	_____	/
				School Bus	2	_____	/
				Coach Bus	2	_____	/
				Evac. Bus	10	_____	/
Exeter Healthcare		115		Ambulance	0	_____	/
				School Bus	6	_____	/
				Coach Bus	1	_____	/
				Evac. Bus	29	_____	/
Eventide Home		24		Ambulance	0	_____	/
				School Bus	1	_____	/
				Coach Bus	1	_____	/
				Evac. Bus	1	_____	/
Goodwin's of Exeter		78		Ambulance	0	_____	/
				School Bus	1	_____	/
				Coach Bus	2	_____	/
				Evac. Bus	3	_____	/

Attachment 1 to the School Superintendent's Emergency Procedure

SAU #16 PUBLIC SCHOOL TRANSPORTATION REQUIREMENTS

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Attachment 1 to Deputy Fire Chief - Transportation and EMS* Emergency Procedure

GREENLAND'S TRANSPORTATION REQUIREMENTS

Facility	Telephone Number	Estimated Number	Current Number	Actual		ETA EOC/Facilit
				Needs (Round Up)	Estimated Number Sent	
<u>Public Schools</u>						
Greenland Central School		250 students	___ students	÷ 60 = ___ buses	5 buses	___ / ___
<u>Day Care, Nurseries</u>						
Carolyn Morse-Finn		6 students	___ students	÷ 15 = ___ vans	1 van	___ / ___
Wink A Dream Nursery		6 students	___ students	÷ 15 = ___ vans	1 van	___ / ___
<u>Other</u>						
Residents Requiring Transportation		40 people	___ people*	÷ 36 = ___ buses	3 buses	___ / ___
Special Needs		6 people	___ people*	(see Attachment 3)		___ / ___

* Based on the Special Needs Survey. Verification in progress.

Attachment 1 to Public Works Director's Emergency Procedure

HAMPTON'S TRANSPORTATION REQUIREMENTS

<u>Facility</u>	<u>Telephone Number</u>	<u>Estimated Number</u>	<u>Current Number</u>	<u>Actual Needs (Round Up)</u>	<u>Estimated Number Need</u>	<u>Number Sent</u>	<u>ETA EOC/Facility</u>
<u>Public Schools</u>							
Winnacunnet High School		1197 students	___ students	• 50 = ___ buses	24 buses	___	/
Academy Junior High		513 students	___ students	• 60 = ___ buses	9 buses	___	/
Marston School		207 students	___ students	• 60 = ___ buses	4 buses	___	/
Center School		351 students	___ students	• 60 = ___ buses	6 buses	___	/
<u>Private, Day Care Schools</u>							
Sacred Heart School		165 students	___ students	• 60 = ___ buses	3 buses	___	/
Hampton Christian School		60 students	___ students	• 60 = ___ buses	2 buses	___	/
Alan's Pride School		20 children	___ children	• 15 = ___ vans	1 van	___	/
Taylor School		16 children	___ children	• 15 = ___ vans	1 van	___	/
Peekaboc Day Care		40 children	___ children	• 60 = ___ buses	1 bus	___	/
Rondas Day Care		6 children	___ children	• 15 = ___ vans	1 van	___	/
Lucille Pollard		6 children	___ children	• 15 = ___ vans	1 van	___	/
<u>Hospitals, Nursing Homes</u>							
Seacoast Health Center		107 residents	___ residents		2 coaches	___	/
					2 Spec. Needs Buses	___	/
					6 Kits	___	/
<u>Other</u>							
Residents Requiring Transportation	(see list)	664 people**	___ people	• 36 = ___ buses	28 buses	___	/
Special Needs	(see list)	48 people**	___ people	(see Attachment 3)		___	/

** School Director confident that this allotment plus readily available vehicles of staff will be sufficient for evacuation.
 ** Based on Special Needs Survey. Verification is in progress.

Attachment 1 to Transportation Coordinator's Emergency Procedure

HAMPTON FALL'S TRANSPORTATION REQUIREMENTS

<u>Facility</u>	<u>Telephone Number</u>	<u>Estimated Number</u>	<u>Current Number</u>	<u>Actual Needs (Round Up)</u>	<u>Estimated Number Need</u>	<u>Number Sent</u>	<u>ETA EOC/Facility</u>
<u>Public Schools</u>							
Lincoln Akerman School		142 students	___ students	⌈ 60 = ___ buses	3 bus	___	___ / ___
<u>Private, Day Care Schools</u>							
Hampton Falls Kindergarten & Nursery School		31 children	___ children	⌈ 60 = ___ buses	1 bus	___	___ / ___
Hampton Falls Child Care School		35 children	___ children	⌈ 60 = ___ buses	1 bus	___	___ / ___
<u>Other</u>							
Residents Requiring Transportation	(see list)	22 people *	___ people	⌈ 36 = ___ buses	3 buses	___	___ / ___
Special Needs	(see list)	4 people *	___ people	(see Attachment 3)		___	___ / ___

* Based on the Special Needs Survey. Verification in progress.

Attachment 1 to Transportation Coordinator's Emergency Procedure

KENSINGTON'S TRANSPORTATION REQUIREMENTS

<u>Facility</u>	<u>Telephone Number</u>	<u>Estimated Number</u>	<u>Current Number</u>	<u>Actual Needs (Round Up)</u>	<u>Estimated Number Need</u>	<u>Number Sent</u>	<u>ETA EOC/Facility</u>
<u>Public Schools</u>							
Kensington Elementary School		112 students	___ students	• 60 = ___ buses	2 bus	___	/
<u>Other</u>							
Residents Requiring Transportation	(see list)	6 people	___ people	• 36 = ___ buses	3 buses	___	/
Special Needs	(see list)	4 people	___ people	(see Attachment 3)	1 Kit	___	/
					1 Special Needs Bus	___	/

* Based on the Special Needs Survey.

Attachment 4 to Civil Defense Director's
Emergency Procedure

KINGSTON'S OVERALL TRANSPORTATION REQUIREMENTS

<u>Facility</u>	<u>Telephone Number</u>	<u>Allotted</u>	<u>Actual Needs</u>
<u>Public Schools (from School Superintendent)</u>			
Sanborn High School		13 buses	_____
Bakie School		6 buses	_____
<u>Private, Day Care Schools (from Town Clerk)</u>			
Kingston Children's Center		1 bus	_____
Kingston Children's Center Annex		1 van	_____
South Road Kindergarten		1 bus	_____
Faith Hume		*	_____

*None allotted. School Director confident that evacuation
can safely be performed with available school resources.

Other (from Town Clerk and Ambulance Director)

Residents Requiring Transportation	(see list maintained by Town Clerk)	3 buses	_____
Special Needs	(see list maintained by Ambulance Director)		_____

Note: School Superintendent (SAU #17) Office Telephone Number

Attachment 3 to Town Clerk's Emergency Procedure

KINGSTON'S TRANSPORTATION REQUIREMENTS

<u>Facility</u>	<u>Telephone Number</u>	<u>Estimated Number</u>	<u>Current Number</u>	<u>Actual Needs (Round Up)</u>	<u>Estimated Number Need</u>	<u>Number Sent</u>	<u>ETA ECC/Facility</u>
<u>Private, Day Care Schools</u>							
Kingston Children's Center		40 students	___ students**	• 60 = ___ buses	1 bus	___	/
Kingston Children's Center Annex		13	___ students**	• 15 = ___ vans	1 van	___	/
South Road Kindergarten		50 students	___ students**	• 60 = ___ buses	1 bus	___	/
Faith Home		3 students	___ students**	• 15 = ___ vans	*	___	/
<u>Other</u>							
Residents Requiring Transportation	(see list)	79 people	___ people	• 36 = ___ buses	3 buses	___	/

* None allotted. School Director confident that evacuation can safely be performed with available school resources. Ensure that this is still true at time of emergency.

**Receive this number from the School Superintendent (SAU #17).

Attachment 1 to School Superintendent's Emergency Procedure

KINGSTON'S PUBLIC SCHOOL TRANSPORTATION REQUIREMENTS

<u>Facility</u>	<u>Telephone Number</u>	<u>Estimated Number</u>	<u>Current Number</u>	<u>Actual Needs (Round Up)</u>	<u>Estimated Number Need</u>	<u>Number Sent</u>	<u>ETA EOC/Facility</u>
<u>Public Schools</u>							
Sanborn High School		603 students	___ students	⋮ 50 = ___ buses	13 buses	___	___ / ___
Bakie School		306 students	___ students	⋮ 60 = ___ buses	6 bus	___	___ / ___
<u>Private, Day Care Schools</u>							
Kingston Children's Center		40 students	___ students	**	1 bus	___	___ / ___
Kingston Children's Center Annex		13 students	___ students	**	1 van	___	___ / ___
South Road Kindergarten		50 students	___ students	**	1 bus	___	___ / ___
Faith Home		13 students	___ students	**	0	___	___ / ___

* Based on 50 high school students per bus, 60 students per bus for all other grades.
 ** Report this number to the Kingston Town Clerk.

Attachment 1

AMBULANCE DIRECTOR'S EMERGENCY PROCEDURE

KINGSTON TRANSPORTATION REQUIREMENTS

<u>Facility</u>	<u>Telephone Number</u>	<u>Estimated Number</u>	<u>Current Number</u>	<u>Actual Needs (Round Up)</u>	<u>Estimated Number Need</u>	<u>Number Sent</u>	<u>ETA ECC/Facility</u>
Special Needs	(see list)	7					

Based on Special Needs Survey. Verification in progress.

Attachment 2 to Police Chief's Emergency Procedure

NEW CASTLE'S TRANSPORTATION REQUIREMENTS

<u>Facility</u>	<u>Telephone Number</u>	<u>Estimated Number</u>	<u>Current Number</u>	<u>Actual Needs (Round Up)</u>	<u>Estimated Number Need</u>	<u>Number Sent</u>	<u>ETA EOC/Facility</u>
<u>Public Schools</u>							
New Castle Elementary		19 students	___ students	∴ 60 = ___ buses	1 bus	___	___ / ___
<u>Other</u>							
Residents Requiring Transportation	(see list)	16 people*	___ people	∴ 36 = ___ buses	3 buses	___	___ / ___
Special Needs	(see list)	1 person*	___ people			___	___ / ___
Wentworth By The Sea	(To be determined at an appropriate date.)						

* Based on the Special Needs Survey. Verification in progress.

Attachment 1 to Civil Defense Director's Emergency Procedure

NEWFIELD'S TRANSPORTATION REQUIREMENTS

<u>Facility</u>	<u>Telephone Number</u>	<u>Estimated Number</u>	<u>Current Number</u>	<u>Actual Needs (Round Up)</u>	<u>Estimated Number Need</u>	<u>Number Sent</u>	<u>ETA EOC/Facility</u>
<u>Public Schools</u>							
Newfields Elementary School		73 students	___ students	∴ 60 = ___ buses	2 buses	___	/
<u>Private Schools</u>							
Newfields Preschool		35 students	___ students	∴ 60 = ___ bus	1 bus	___	/
<u>Other</u>							
Residents Requiring Transportation	(see list)	17 people	___ people	∴ 36 = ___ buses	3 buses	___	/
Special Needs	(see list)	1 person	___ people	(see Attachment 3)	1 Wheel-Chair Van	___	/
Tricklin Falls Camp							

Based on the Special Needs Survey.

Attachment 1 to Transportation Coordinator's Emergency Procedure

NEWTON'S PUBLIC SCHOOLS, DAY CARE AND SPECIAL NEEDS TRANSPORTATION REQUIREMENTS

<u>Facility</u>	<u>Telephone Number</u>	<u>Estimated Number</u>	<u>Current Number</u>	<u>Actual Needs (Round Up)</u>	<u>Estimated Need</u>	<u>Number Sent</u>	<u>ETA EOC/Facility</u>
<u>Public Schools</u>							
Sanborn Regional Middle School		353 students	___ students	• 60 = ___ buses	6 buses	___	/
Newton Memorial School		269 students	___ students	• 60 = ___ buses	5 buses	___	/
<u>Private, Day Care Schools</u>							
Teddy Bear Nursery School		35 students	___ students	• 60 = ___ buses	1 bus	___	/
Happy Hour Kindergarten		24 students	___ students	• 60 = ___ buses	1 bus	___	/
Wee Friends		12 students	___ students	• 15 = ___ vans	1 van	___	/
<u>Other</u>							
Residents Requiring Transportation	(see list)	3 people*	___ people	• 36 = ___ buses	3 buses	___	/
Special Needs	(see list)	5 people*	___ people	(see Attachment 3)	1 Kit 1 Spec. Needs Bus	___ ___	/ /

* Based on Special Needs Survey.

Attachment 1 to Deputy Fire Chief - Emergency Procedure

NORTH HAMPTON'S TRANSPORTATION REQUIREMENTS

Facility	Telephone Number	Estimated Number	Current Number	Actual Needs (Round Up)	Estimated Need	Number Sent	ETA EOC/Facility
<u>Public Schools</u>							
North Hampton Elementary School		374 students	___ students	∴ 60 = ___ buses	7 buses	___	/
<u>Private, Day Care Schools</u>							
Beaver Day Care		19 children	___ children	∴ 60 = ___ bus	1 bus	___	/
North Hampton Nursery School		18 children	___ children	∴ 15 = ___ vans	1 van	___	/
Whole Child School		8 children	___ children	∴ 15 = ___ vans	1 van	___	/
Montessori School		36 children	___ children	∴ 60 = ___ buses	1 bus	___	/
<u>Other</u>							
Residents Requiring Transportation	(see list)	28 people*	___ people	∴ 36 = ___ buses	3 buses	___	/
Special Needs	(see list)	7 people*	___ people			___	/

* Based on the Special Needs Survey. Verification in progress.
 School Director confident that this allotment plus readily available staff vehicles will be sufficient for evacuation.

Attachment 1 to Public Works Director's Emergency Procedure

PORTSMOUTH'S OVERALL TRANSPORTATION REQUIREMENTS

<u>Facility</u>	<u>Telephone Number</u>	<u>Estimated Number</u>	<u>Current Number</u>	<u>Needs (Round Up)</u>	<u>Estimated Number Need</u>	<u>Number Sent</u>	<u>ETA EOC/Facility</u>
<u>Public Schools</u> See Attachment 1 to School Superintendent Checklist.					84 buses		/
<u>Private Schools</u>							
Lady Isle School		165 students	___ students	• 50 = ___ buses	4 buses		/
Bethel Christian School		100 students	___ students	• 50 = ___ buses	2 buses		/
Saint Patrick's School		235 students	___ students	• 50 = ___ buses	5 buses		/
<u>Day Care/Nursery Schools</u>							
Susan Ronchi		6 children	___ children	• 15 = ___ vans	1 van		/
Woodlawn		6 children	___ children	• 15 = ___ vans	1 van		/
Penny Turner		6 children	___ children	• 15 = ___ vans	1 van		/
Augusta Trice		6 children	___ children	• 15 = ___ vans	1 van		/
Agape School		10 children	___ children	• 15 = ___ vans	1 van		/
Portsmouth Headstart		10 children	___ children	• 15 = ___ vans	1 van		/
Kathleen Tostenson		6 children	___ children	• 15 = ___ vans	1 van		/
Barbara Shannon		6 children	___ children	• 15 = ___ vans	1 van		/
Debra Holmes		6 children	___ children	• 15 = ___ vans	*		/
Kids Zone		6 children	___ children	• 15 = ___ vans	*		/
Peggy Roy		8 children	___ children	• 15 = ___ vans	1 van		/
E. Margaret Durgin-Barry		6 children	___ children	• 15 = ___ vans	*		/
Bright Beginnings		6 children	___ children	• 15 = ___ vans	*		/
Patricia Katkins		10 children	___ children	• 15 = ___ vans	*		/

* None allotted. Administrators confident that evacuation can safely be performed using available school resources. Ensure that this is still true at the time of the emergency.
 Administrators confident that this allotment plus readily available school and staff vehicles will be sufficient for evacuation. Ensure this is still true at the time of the emergency.
 Always include this figure in determining total Actual Needs.

Attachment 1 to Public Works Director's Emergency Procedure

PORTSMOUTH'S OVERALL TRANSPORTATION REQUIREMENTS

<u>Facility</u>	<u>Telephone Number</u>	<u>Estimated Number</u>	<u>Current Number</u>	<u>Needs (Round Up)</u>	<u>Estimated Need</u>	<u>Number Sent</u>	<u>EIA EOC/Facility</u>	
<u>Day Care/Nursery Schools (Con't)</u>								
Sharon Littlefield		6 children	___ children	÷ 15 = ___ vans	* _____	_____	/	
Laura Halvorsen		6 children	___ children	÷ 15 = ___ vans	* _____	_____	/	
Lois Ramsey		6 children	___ children	÷ 15 = ___ vans	* _____	_____	/	
Seacoast Day Care		50 children	___ children	÷ 60 = ___ buses	1 bus	_____	/	
Alpha Academy		60 children	___ children	÷ 60 = ___ buses	1 bus	_____	/	
Children's Garden		40 children	___ children	÷ 60 = ___ buses	1 bus	_____	/	
Happy Day Nursery		20 children	___ children	÷ 60 = ___ buses	1 bus	_____	/	
Community Day Care		160 children	___ children	÷ 60 = ___ buses	3 buses	_____	/	
Country Nursey		20 children	___ children	÷ 60 = ___ buses	1 bus	_____	/	
Edgewood Manor		22 children	___ children	÷ 60 = ___ buses	1 bus	_____	/	
C & G		12 children	___ children	÷ 15 = ___ vans	1 van	_____	/	
<u>Foster Home</u>								
Chase Home for Children		30 children	___ children	÷ 60 = ___ buses	* _____	_____	/	
<u>Hospitals, Nursing Homes</u>	See Attachment 1 to Human Services Director Checklist					***	_____	/
<u>Other</u>								
Residents Requiring Transportation	(see list)	444 people	___ people	÷ 36 = ___ buses	13 buses	_____	/	
Special Needs	(see list)	84 people	___ people	(see Attachment 3)	15 Kits	_____	/	
					6 Special Needs Buses	_____	/	

* None allotted. Administrators confident that evacuation can safely be performed using available school resources. Ensure that this is still true at the time of the emergency.

***Always include this figure in determining total Actual Needs.

Attachment 1 to Public Works Director's Emergency Procedure

PORTSMOUTH'S HOSPITAL AND NURSING HOME TRANSPORTATION REQUIREMENTS

<u>Facility</u>	<u>Telephone Number</u>	<u>Estimated Number</u>	<u>Current Number</u>	<u>Actual Needs (Round Up)</u>	<u>Estimated Need</u>	<u>Number Sent</u>	<u>ETA ECC/Facility</u>
Portsmouth Hospital		108 Ambulatory	___ Ambulatory	∴ 36 = ___ buses	3 buses	___	/
		40 Non-Ambulatory	___ Non-Ambulatory	∴ 2 = ___ EMS	20 EMS	___	/
Clipper Home		72 Ambulatory	___ Ambulatory	∴ 36 = ___ buses	2 buses	___	/
		8 Non-Ambulatory	___ Non-Ambulatory	∴ 2 = ___ EMS	4 EMS	___	/
Edgewood Manor		72 Ambulatory	___ Ambulatory	∴ 36 = ___ buses	2 buses	___	/
		46 Non-Ambulatory	___ Non-Ambulatory	∴ 2 = ___ EMS	23 EMS	___	/
Wentworth Home		72 Ambulatory	___ Ambulatory	∴ 36 = ___ buses	2 buses	___	/
		16 Non-Ambulatory	___ Non-Ambulatory	∴ 2 = ___ EMS	8 EMS	___	/
Parrott Avenue Home		72 Ambulatory	___ Ambulatory	∴ 36 = ___ buses	2 buses	___	/
		4 Non-Ambulatory	___ Non-Ambulatory	∴ 2 = ___ EMS	2 EMS	___	/
Portsmouth Hospital		100 Patients	___ Patients	___ Ambulance	13 Ambulance	___	/
			___ Coach	1 Coach	___	/	
			___ Spec. Needs	3 Spec Needs	___	/	
			___ Bus	Bus	___	/	
			___ Kits	13 Kits	___	/	

Attachment 1 to Public Works Director's Emergency Procedure

PORTSMOUTH'S HOSPITAL AND NURSING HOME TRANSPORTATION REQUIREMENTS
CONTINUED

<u>Facility</u>	<u>Telephone Number</u>	<u>Estimated Number</u>	<u>Current Number</u>	<u>Actual Needs (Round Up)</u>	<u>Estimated Number Need</u>	<u>Number Sent</u>	<u>ETA EOC/Facility</u>
Clipper Home		127 Residents	___ Residents	___ Bus	2 Bus	___	/
				___ Coach	1 Coach	___	/
				___ Special	1 Special	___	/
				___ Needs Bus Kits	Needs Bus 2 Kits	___	/
Edgewood Manor		156 Residents	___ Residents	___ Bus	2 Bus	___	/
				___ Coach	1 Coach	___	/
				___ Special	2 Special	___	/
				___ Needs Bus Kits	Needs Bus 10 Kits	___	/
Wentworth Home		52 Residents	___ Residents	___ Bus	1 Bus	___	/
				___ Special	2 Special	___	/
				___ Needs Bus Kits	Needs Bus 10 Kits	___	/
				___	___	___	/
Parrott Avenue Home		22 Residents	___ Residents	___ Special	1 Special	___	/
				___ Needs Bus Kits	Needs Bus 1 Kit	___	/
				___	___	___	/

Attachment 1 to Public Works Director's Emergency Procedure

PORTSMOUTH'S PUBLIC SCHOOL TRANSPORTATION REQUIREMENTS

<u>Facility</u>	<u>Telephone Number</u>	<u>Estimated Number</u>	<u>Current Number</u>	<u>Actual Needs (Round Up)</u>	<u>Estimated Number Need</u>	<u>Number Sent</u>	<u>ETA EOC/Facility</u>
<u>Public Schools</u>							
Portsmouth Senior H.S.		1720 students	_____ students	÷ 50= _____ buses	35 buses	_____	_____ / _____
Portsmouth Junior H.S.		636 students	_____ students	÷ 60= _____ buses	11 buses	_____	_____ / _____
Brackett Elementary School		606 students	_____ students	÷ 60= _____ buses	11 buses	_____	_____ / _____
Sherburne Elementary School		130 students	_____ students	÷ 60= _____ buses	3 buses	_____	_____ / _____
Dondero Elementary School		430 students	_____ students	÷ 60= _____ buses	8 buses	_____	_____ / _____
Little Harbour Elem. School		397 students	_____ students	÷ 60= _____ buses	7 buses	_____	_____ / _____
New Franklin Elem. School		259 students	_____ students	÷ 60= _____ buses	5 buses	_____	_____ / _____
Wentworth Elementary School		220 students	_____ students	÷ 60= _____ buses	4 buses	_____	_____ / _____

Attachment 1 to Public Works Director's Emergency Procedure

RYE'S TRANSPORTATION REQUIREMENTS

<u>Facility</u>	<u>Telephone Number</u>	<u>Estimated Number</u>	<u>Current Number</u>	<u>Actual Needs (Round Up)</u>	<u>Estimated Number Need</u>	<u>Number Sent</u>	<u>ETA EOC/Facility</u>
<u>Public Schools</u>							
Rye Elementary School		293 students	_____ students	÷ 60= _____ buses	5 buses	_____	/
Rye Junior H.S.		169 students	_____ students	÷ 60= _____ buses	3 buses	_____	/
<u>Private, Day Care/Nurseries</u>							
Rye Center for Early Learning		40 students	_____ students	÷ 50= _____ buses	35 buses	_____	/
Cheryl Blais		6 students	_____ students	÷ 60= _____ buses	11 buses	_____	/
Sunshine & Buttercups Nursery		57 students	_____ students	÷ 60= _____ buses	11 buses	_____	/
Safe and Sound		8 students	_____ students	÷ 60= _____ buses	3 buses	_____	/
Briar Patch Nursery		30 students	_____ students	÷ 60= _____ buses	8 buses	_____	/
<u>Hospitals/Nursing Homes</u>							
Webster at Rye		70 residents	_____ residents	1 Coach Bus 2 Special Needs Buses 8 Kits		_____	/
<u>Other</u>							
Residents Requiring Trans.	(See List)	104 people	_____ people	÷ 36= _____ buses	3 buses	_____	/
Special Needs	(See List)	16 people	_____ people	(See Attachment 3)		_____	/

*Based on Special Needs Survey. Verification in progress.

Attachment 1 to Public Works Director's Emergency Procedure

SEABROOK'S TRANSPORTATION REQUIREMENTS

<u>Facility</u>	<u>Telephone Number</u>	<u>Estimated Number</u>	<u>Current Number</u>	<u>Actual Needs (Round Up)</u>	<u>Estimated Number Need</u>	<u>Number Sent</u>	<u>ETA EOC/Facilit</u>
<u>Public Schools</u>							
Seabrook Elementary School		512 students	___ students	∴ 60= ___ buses	9 buses	___	/
<u>Private, Day Care/Nurseries</u>							
Gingerbread House Creative Center		15 students	___ students	∴ 15= ___ vans	1 van	___	/
Seabrook Day Care Center		30 students	___ students	∴ 60= ___ buses	1 buses	___	/
<u>Other</u>							
Residents Requiring Trans.	(See List)	209 people	___ people	∴ 36= ___ buses	6 buses	___	/
Special Needs	(See List)	23 people	___ people	(See Attachment 3)	4 kits 2 Special Needs Buses 2 Ambulances	___ ___ ___	/ / /

*Based on Special Needs Survey.

Attachment 1 to Public Works Director's Emergency Procedure

SOUTH HAMPTON'S TRANSPORTATION REQUIREMENTS

<u>Facility</u>	<u>Telephone Number</u>	<u>Estimated Number</u>	<u>Current Number</u>	<u>Actual Needs (Round Up)</u>	<u>Estimated Number Need</u>	<u>Number Sent</u>	<u>ETA EOC/Facility</u>
<u>Public Schools</u>							
Barnard School		76 students	___ students	∴ 60= ___ buses	2 buses	___	/
<u>Other</u>							
Residents Requiring Trans.	(See List)	12 people	___ people	∴ 36= ___ buses	6 buses	___	/
Special Needs	(See List)	4 people	___ people	(See Attachment 3)	1 kit	___	/
					1 Special Needs Bus	___	/

*This information is maintained by the Transportation Coordinator.

Attachment 1 to Public Works Director's Emergency Procedure

STRATHAM'S TRANSPORTATION REQUIRMENTS

<u>Facility</u>	<u>Telephone Number</u>	<u>Estimated Number</u>	<u>Current Number</u>	<u>Actual Needs (Round Up)</u>	<u>Estimated Number Need</u>	<u>Number Sent</u>	<u>ETA EOC/Facility</u>
<u>Public Schools</u>							
Stratham Memorial School		280 students	___ students	∴ 60= ___ buses	5 buses	___	___ / ___
<u>Private/Day Care Schools</u>							
Sanborn School		40 students	___ students	∴ 60= ___ buses	1 bus	___	___ / ___
Country Kids		38 students	___ students	∴ 60= ___ buses	1 bus	___	___ / ___
Kid's Stop		48 students	___ students	∴ 60= ___ buses	1 bus	___	___ / ___
Laurie Noyes Hand		12 students	___ students	∴ 15= ___ buses	1 van	___	___ / ___
Martha Pidgeon		12 students	___ students	∴ 15= ___ buses	1 van	___	___ / ___
Ritchie McFarland		23 students	___ students	∴ 60= ___ buses	1 bus	___	___ / ___
<u>Other</u> (This data will be maintained by the EMS Captain and Town Clerk)							
Residents Requiring Trans.	(See List)	32 people	___ people	∴ 36= ___ buses	3 buses	___	___ / ___
Special Needs	(See List)	3 people	___ people	(See Attachment 5)	1 kit 1 Special Needs Bus	___	___ / ___

*Based on Special Needs Survey.

INDEX OF NHCOA PROCEDURES APPENDICES

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APPENDIX B	INITIAL NOTIFICATION FORM
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APPENDIX D	SEABROOK STATION STATUS REPORT
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APPENDIX F	PROTECTIVE ACTION DECISION CRITERIA
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APPENDIX A

EOC ACTIVATION CHECKLIST

NOTE: THIS CHECKLIST IS USED BY NHCDA
STAFF TO ACTIVATE THE EOC FOR
ALL TYPES OF EMERGENCIES.

QUICK REACTION CHECKLIST (QRC) NUMBER AND TITLE			DATE PREPARED (Day, Month, Year)	PAGE 1 OF 2 PAGES
EMERGENCY OPERATIONS CENTER (EOC) ACTIVATION			28 May 1986	
NO.	TIME OR ✓	INIT.	ITEM	
1			VERIFY CORRECT CHECKLIST	
2			INITIATE OPERATIONS LOG. (LOG ITEM)	
3			NOTIFY N.H. HOSPITAL SECURITY that EOC is being activated. (LOG ITEM)	
4			ACTIVATE COMPUTER SYSTEM located in Damage Assessment Office.	
5			TURN ON PANAFAX located in Damage Assessment Office.	
6			TURN ON EOC PHOTO COPIER, located in South corridor.	
7			CONFIRM THAT TELEPHONE SYSTEM IS IN NIGHT SERVICE MODE. This must be accomplished at the <u>primary</u> central answering position (CAP) located at the receptionist's desk on the first floor. NOTE: DURING OFFICE HOURS NOTIFY RECEPTIONIST.	
8			SELECT THE TWO (2) RADIO CHANNELS TO BE UTILIZED AT THE OPERATIONS OFFICER/CONTROLLER POSITION. This is accomplished at the Primary console in the communications room.	
9			TURN ON THE WEATHER PRINTER located in communication room.	
10			TURN ON EOC DISPLAY BOARD LIGHTS. Switches are located at right side of display.	
11			CALL STATE POLICE COMMUNICATIONS <u>SUPERVISOR</u> , informing him the EOC is activated and why. (LOG ITEM)	
12			PERFORM NAWAS CIRCUIT CHECK WITH STATE POLICE. (LOG ITEM)	
13			DEACTIVATE THE CALL DIVERTER, located in central corridor across from the elevator.	
14			CALL THE DUTY OFFICER AND INFORM HIM THE EOC IS ACTIVATED AND OBTAIN LATEST SITUATION UPDATE. (LOG ITEM)	
15			If situation warrants conduct NAWAS roll call for existing conditions. Refer to Appendix_____. (LOG ITEM, if accomplished)	

NO.	TIME OR ✓	ITEM
16		Contact dispatch centers not covered by NAWAS roll call. Refer to Appendix _____ (LOG ITEM, if accomplished)
17		CONTACT DIRECTOR (Office _____ OR DEPUTY (Office _____ AND ADVISE HIM EOC HAS BEEN ACTIVATED and provide him a briefing of current status. (LOG ITEM)

APPENDIX B

INITIAL NOTIFICATION FORM

INITIAL NOTIFICATION FACT SHEET

BLOCK 1. "THIS IS: _____ (Name) _____ (Title)
AT SEABROOK STATION, SEABROOK, NEW HAMPSHIRE.

BLOCK 2. WE HAVE DECLARED A(N): _____ TIME DECLARED _____

- UNUSUAL EVENT SITE AREA EMERGENCY
- ALERT GENERAL EMERGENCY

BLOCK 3. WE RECOMMEND THE FOLLOWING:

NO PROTECTIVE ACTIONS RECOMMENDED (GO TO BLOCK 4).

NEW HAMPSHIRE
SHELTER EVACUATE

MASSACHUSETTS
SHELTER EVACUATE

- () () SEABROOK
- () () HAMPTON FALLS
- () () HAMPTON
- () () KENSINGTON
- () () SOUTH HAMPTON
- () () NORTH HAMPTON
- () () BRENTWOOD
- () () EAST KINGSTON
- () () EXETER
- () () KINGSTON
- () () NEWFIELDS
- () () NEWTON
- () () STRATHAM
- () () GREENLAND
- () () NEW CASTLE
- () () PORTSMOUTH
- () () RYE

- () () AMESBURY
- () () SALISBURY
- () () MERRIMAC
- () () NEWBURY
- () () NEWBURYPORT
- () () W. NEWBURY

BEACHES
EVACUATE

- () Seabrook Beach
- () Hampton Beach

BLOCK 4. THE EMERGENCY: HAS BEEN TERMINATED IS CONTINUING

BLOCK 5. A RELEASE OF RADIOACTIVITY HAS NOT OCCURRED HAS BEEN TERMINATED
 IS CONTINUING

BLOCK 6. AUTHORIZED BY: _____ STED/SED/RM _____ DATE/TIME

BLOCK 7. PLEASE ACKNOWLEDGE RECEIPT OF THIS MESSAGE WITH YOUR NAME.

NEW HAMPSHIRE _____
(NAME OF DISPATCHER) (TIME)

MASSACHUSETTS _____
(NAME OF DISPATCHER) (TIME)

VERIFY THAT BOTH STATES HAVE RECEIVED CORRECT INFORMATION BY ASKING ONE OR BOTH TO READ BACK THE INFORMATION.

APPENDIX C

NHCDA/EOC ACTIVATION CALL LIST

APPENDIX C
INDEX

Calls Chart	C-1
Emergency Classification Level Agency Call List	C-3
Emergency Response Organization Roster	c-10
NHODA Staffing Roster	
Telephone Alert Roster	

CALLS CHART

State	Initial Notification at ECL	ECL			
		UE	A	SAE	GE
State Police Comm. Ctr. by utility	1	x	x	x	x
DPHS by State Police	1	x	x	x	x
CDA by State Police	1	x	x	x	x
Rockingham Cnty Dspch by St. Police	1	x	x	x	x
Governor's Office by NHCOA	1	x	x	x	x
National Guard	2		x	x	x
Troop A (via State Police)	2		x	x	x
Boating Safety	2		x	x	x
Agriculture	2		x	x	x
Human Services	2		x	x	x
Red Cross	2		x	x	x
Transportation	2		x	x	x
Pupil Transportation Safety	2		x	x	x
EMS	2		x	x	x
Fish & Game	3			x	x
DRED	1	x	x	x	x
CAP	1	x	x	x	x
Water Supply & Pollution Control	3			x	x
ME CEP	1	x	x	x	x
Education	2		x	x	x
<u>Local</u> - by Rockingham County Dispatch					
Brentwood	1	x	x	x	x
East Kingston	1	x	x	x	x
Exeter	1	x	x	x	x
Greenland	1	x	x	x	x
Kingston	1	x	x	x	x
New Castle	1	x	x	x	x
North Hampton	1	x	x	x	x
Portsmouth	1	x	x	x	x
Seabrook	1	x	x	x	x
Stratham	1	x	x	x	x

CALLS CHART (Cont'd)

Hampton	1	x	x	x	x
Hampton Falls	1	x	x	x	x
Kensington	1	x	x	x	x
Newfields	1	x	x	x	x
Newton	1	x	x	x	x
Rye	1	x	x	x	x
South Hampton	1	x	x	x	x

<u>Federal</u>		Initial Notification <u>at ECL</u>	<u>ECL</u>			
			<u>UE</u>	<u>A</u>	<u>SAE</u>	<u>GE</u>
FEMA	via NHCDA	2		x	x	x
FAA	via NHCDA	3			x	x
U.S. Coast Guard	via NHCDA	1	x	x	x	x
MA EOC	via NHCDA	3			x	x
EOF	via DPHS	2		x	x	x

UNUSUAL EVENT

AGENCIES DO NOT REPORT	# * Speed Dial Index Number						
Agency Contact	# *	Office	# *	Other	Person Notified	Time	Arrived at EOC
State Police Col. George Iverson Cpl. John Stevens	01						
DPHS Radiological Health Manager Diane Tefft Don Halle	02 04		03 05				
Governor's Office David Carney Ed Lecius	06 08		07 09				
Civil Air Patrol Col. Kenneth Jameson Gordon A. Cheney			14				
Alger A. Conger Lauris E. Avery Dale V. Hardy			15				
Joseph Harpham							
U.S. Coast Guard Duty Officer							

2
2

UNUSUAL EVENT (cont.)

AGENCIES DO NOT REPORT	# * Speed Dial Index Number						
Agency Contact	# *	Office	# *	Other	Person Notified	Time	Arrived at EOC
Maine CEP (thru ME State Police)							
DRED Robert Burton	38		39				
Jack Sargent	38		40				

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ALERT

REPORT TO EOC AND IFO	# * Speed Dial Index Number						
Agency Contact	# *	Office	# *	Other	Person Notified	Time	Arrived at EOC
State Police Col. George Iverson Cpl. John Stevens	01						
DPHS Radiological Health Manager Diane Tefft Don Halle	02 04		03 05				
Governor's Office David Carney Ed Lecius	06 08		07 09				
DRED Robert Burton Jack Sargent	38 38		39 40				
REPORT TO EOC							
Civil Air Patrol Gordon Cheney Alger Conger	14 15		16				
National Guard Maj. General L. Price Col. Merrill	10 12		11 13				

ALERT

REPORT TO EOC AND IFO	# * Speed Dial Index Number						
Agency Contact	# *	Office	# *	Other	Person Notified	Time	Arrived at EOC
Dept. of Transportation Leon Kenison William Fletcher	53		54				
Dept. of Education Charles Marston Neil Andrews							
Pupil Trans. Safety Michael Cotlin Paul Lavoie	22 24		23 25				
FEMA Region I FEMA EICC							

ALERT

STANDBY TO REPORT	# * Speed Dial Index Number						
Agency Contact	# *	Office	# *	Other	Person Notified	Time	Arrived at EOC
U.S. Coast Guard Duty Officer							
Agriculture Dr. Charles Putnam Roy Howard	30 32		33				
Boating Safety Tom McCabe	18						
Emergency Medical Ser. John Muir	26		27				
Div Human Services William Colburn	20		21				
DO NOT REPORT							
Maine CEP (thru ME State Police)							

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| 2
| 2
| 2

SITE AREA EMERGENCY AND GENERAL EMERGENCY

REPORT TO EOC AND IFO	# * Speed Dial Index Number						
Agency Contact	# *	Office	# *	Other	Person Notified	Time	Arrived at EOC
State Police Col. George Iverson Cpl. John Stevens	01						
DPHS Radiological Health Manager Diane Tefft Don Halle	02 04		03 04				
Governor's Office David Carney Ed Lecius	06 08		07 09				
Agriculture Dr. Charles Putnam Roy Howard	30 32		33				
Boating Safety Tom McCabe	18 19						
DRED Robert Burton Jack Sargent	38 38		39 40				
Emer. Medical Services John Muir	26		27				
Fish and Game Mason Butterfield David Hewitt	34 36		35 37				
National Guard Maj. General L. Price Col. Merrill	10 12		11 13				

SITE AREA EMERGENCY AND GENERAL EMERGENCY

REPORT TO EOC AND IFO	# * Speed Dial Index Number						
Agency Contact	# *	Office	# *	Other	Notified	Time	Arrived at EOC
Dept. Transportation Leon Kenison William Fletcher	53		54				
Civil Air Patrol Gordon Cheney Alger Conger	14 15		16				
REPORT TO EOC							
Dept. Education Charles Marston Neil Andrews							
Div. Human Services William Colburn	20		21				
Pupil Transportation Safety Michael Coltin Paul Lavoie	22 24		23 25				
Red Cross Roger Pierce David Snow							
Water Supply Bernard Lucey Thomas Andrews	45 47		46 49				
REPORT TO IFO							
US Coast Guard Duty Officer							

2

NEW HAMPSHIRE STATE CIVIL DEFENSE AGENCY
EMERGENCY RESPONSE ORGANIZATION ROSTER

Emergency Operating Center, Concord

	<u>A SHIFT</u>	<u>B SHIFT</u>
Director	Richard Strame	James Saggiotes
Operations Officer	Mead Herrick	David W. Hayden
Operations Controller	Howard Gaskill	Grace Walker
Agency Liaison Officer	George Keller	Wilber Palmer
Communications Officer	Dave Maydwell	Robert Menzies
Resources Coordinator	Nicholas Pishon	Kerry Long
EOC Security	Robert Ober	Jim Minnoch
EOC Media Liaison	Thomas Slayton	Lee Jones

Incident Field Office/Emergency Operations Facility, Newington Station

EOF Liaison	Michael M. Nawoj	Michael J. Poirier
Technical Assistance	Deena Perelman	Wayne Roswell
IFO Controller	David H. Deans	Patrick Herlihy
Asst. IFO Controller	Penny Wing	Susan Clark
IFO Communicator	Joann Beaudoin	Wallene J. Foote
Local Liaison Officers:	Robert Jeffries	Gerald Coogan

A SHIFT

B SHIFT

	Robert Pariseau	Ronald Francour
	Richard Brodeur	Nicholas J. Cricenti, Jr.
	Walter Harrison	Paul M. Leary
	Roger A. LeTendre	James McPherson
	Loe Millette	Ray Montgomery
	Dana Mosher	Brian Paris
	Robert Petrin	Eugene Ritzo
	Davena Szmyt	Jim Litevich
	Larry .. Young, Sr.	Lt. Robert D. Young
IFO Resource Coordinator	Leland Kimball	Helen Wilson

2

Media Center, Newington Town Hall

Media Representative	David N. Cass	Kenneth A. Jollimore
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State Civil Defense Headquarters
State Office Park South
107 Pleasant Street
Concord, N.H. 03301

Telephone

STATE DIRECTOR	Richard H. Strame RFD 1, Route 13 Goffstown, N.H. 03045
DEPUTY DIRECTOR	James Saggiotes 11B Smith Avenue Pembroke, NH 03275
----- ADMINISTRATIVE DIVISION -----	
ADMINISTRATIVE ASSISTANT I	Nancy R. Wurtz 329 Clinton St. Concord, N.H. 03301
ACCOUNTANT I	Penny Wing P.O. Box 408, 7 Park Street Henniker, N.H. 03242
ACCOUNTANT I	Lisa Genest Box 436 - Garland Rd. Barnstead, N.H. 03218
WORD PROCESSOR II	Wallene J. Foote 29 B High Street Penacook, N.H. 03303
ACCOUNT STEND. II	"Lu" Moyse 34 Washington St. Concord, N.H. 03301
WORD PROCESSOR I	Susan Clark RFD #7 - Box 366 Penacook, N.H. 03303
WORD PROCESSOR I	Joann Beaudoin 19 Glenridge Ave. Manchester, N.H. 03102
SECRETARY TYPIST TRAINEE	Tammy Vaillancourt RFD #2 - Box 68 Laconia, N.H. 03246

OPERATIONS DIVISION

CHIEF OF OPERATIONS DIVISION H. Mead Herrick
7 Evergreen Dr.-RFD 2-Box 373
Concord, N.H. 03301

OPERATIONS & PLANNING OFFICER Leland M. Kimball
53 Putney Rd. - RFD 9
Concord, N.H. 03301

FIELD REPRESENTATIVES SECTION

FIELD REPRESENTATIVE Grace Walker
Oak Hill Road
Rte. 13 Box 387
Concord, N.H. 03301

FIELD REPRESENTATIVE Patrick Herlihy
1 Greenwood Ave.
Concord, N.H. 03301

FIELD REPRESENTATIVE Nicholas Pishon
Apt 3, Liberty St.
Concord, N.H. 03301

FIELD REPRESENTATIVE Howard Gaskill
12 Shore View Drive
Bow, N.H. 03301

COMMUNICATIONS SECTION

WARNING & COMMUNICATIONS OFFICER David Maydwell
11 Summit Road
Newport, N.H. 03773

COMMUNICATIONS TECHNICIAN Robert Menzies
P.O. Box 1725
Seabrook, N.H. 03874

TECHNOLOGICAL HAZARDS DIVISION

CHIEF OF TECHNOLOGICAL HAZARDS DIVISION Michael M. Nawoj
R.F.D. #1-Normand Road
Goffstown, N.H. 03045

RADIOLOGICAL EMERGENCY PLANNING

SENIOR FIELD David H. Deans
REPRESENTATIVE R.F.D. #15-Box 127
 Concord, N.H. 03301

2

SENIOR FIELD Robert Pariseau
REPRESENTATIVE 93 Rosedale Ave.
 Manchester, N.H. 03103

SENIOR FIELD Helen F. Wilson
REPRESENTATIVE RFD 1 South Road, P.O. Box 61
 Candia, N.H. 03036

SENIOR FIELD Deena C. Perelman
REPRESENTATIVE/ 706 Alton Woods Drive
HEALTH PHYSICIST Concord, N.H. 03301

RADIATION PROTECTION

RADIATION PROTECTION Michael J. Poirier
OFFICER RFD #14 - Box 366
 Penacook, N.H. 03301

RADIATION PROTECTION Robert L. Jeffries
OFFICER RFD #8 Box 289
 Concord, N.H. 03301

2

RADIOLOGICAL SYSTEMS MAINTENANCE

RSM FACILITY Arthur A.L. Turgeon
SUPERVISOR 129 Edmond Street
 Manchester, N.H. 03102

RADIOLOGICAL Salvi J. Rizzo
INSTRUMENT TECHNICIAN 37 Concord Street
 Concord, N.H. 03301

PLANNING DIVISION

CHIEF OF David W. Hayden
PLANNING DIVISION 24 Cross Road
 Mont Vernon, N.H. 03057

PLANS DEVELOPMENT

CIVIL DEFENSE David N. Cass
PROTECTION PLANNER R.F.D. #3-Box 2E
 Laconia, N.H. 03246

COMMUNITY PLANNING Jim Minnoch
COORDINATOR 1354 Hall Street
 Manchester, N.H. 03104

FIELD REPRESENTATIVE Robert Ober
 130 Flagstone Dr. - Apt. 2
 Nashua, N.H. 03063

TRAINING & EXERCISE

TRAINING OFFICER George Keller
 185 Loudon Rd.
 Concord, N.H. 03301

EXERCISE CONTROLLER Kenneth A. Jollimore
 Highland St., P.O. Box 947
 Meredith, N.H. 03253

LOCAL LIAISON
CALL LIST

Gerald Coogan
PO Box 899
North Conway, NH 03860

Nicholas J. Cricenti, Jr.
29 Jonathon Lane
Bow, NH 03301

2

Ronald Francour
88 Kings Highway
Hampton, NH 03842

Walter Harrison
17 Parker Street
Winchester, NH

Robert Jeffries
RFD 8, Box 289, Lower Ridge Rd.
Concord, NH 03301

Paul M. Leary
RFD #1
Northfield, NH 03276

2

Robert Pariseau
93 Rosedale Avenue
Manchester, NH 03103

Roger A. LeTendre
8 Ferry Street
Allenstown, NH 03275

Richard Brodeur
24 Spring Street
Penacook, NH 03303

James M. McPherson
6 Church Street
Hinsdale, NH

LOCAL LIAISON CALL LIST (Cont.)

A. Leo Millette
RFD #7, Box 198
Gilford, NH 03246

Eugene Ritzo
341 Locke Rd.
Rye, NH 03878

| 2

Ray Montgomery
20 Bilo Acres
Winchester, NH

Davena Szmyt
22 Forrest Street
Plaistow, NH

Dana Mosher
RFD #3
Box, NH 03301

Jim Litevich
21 Dartmouth Street
Claremont, NH 03243

| 2

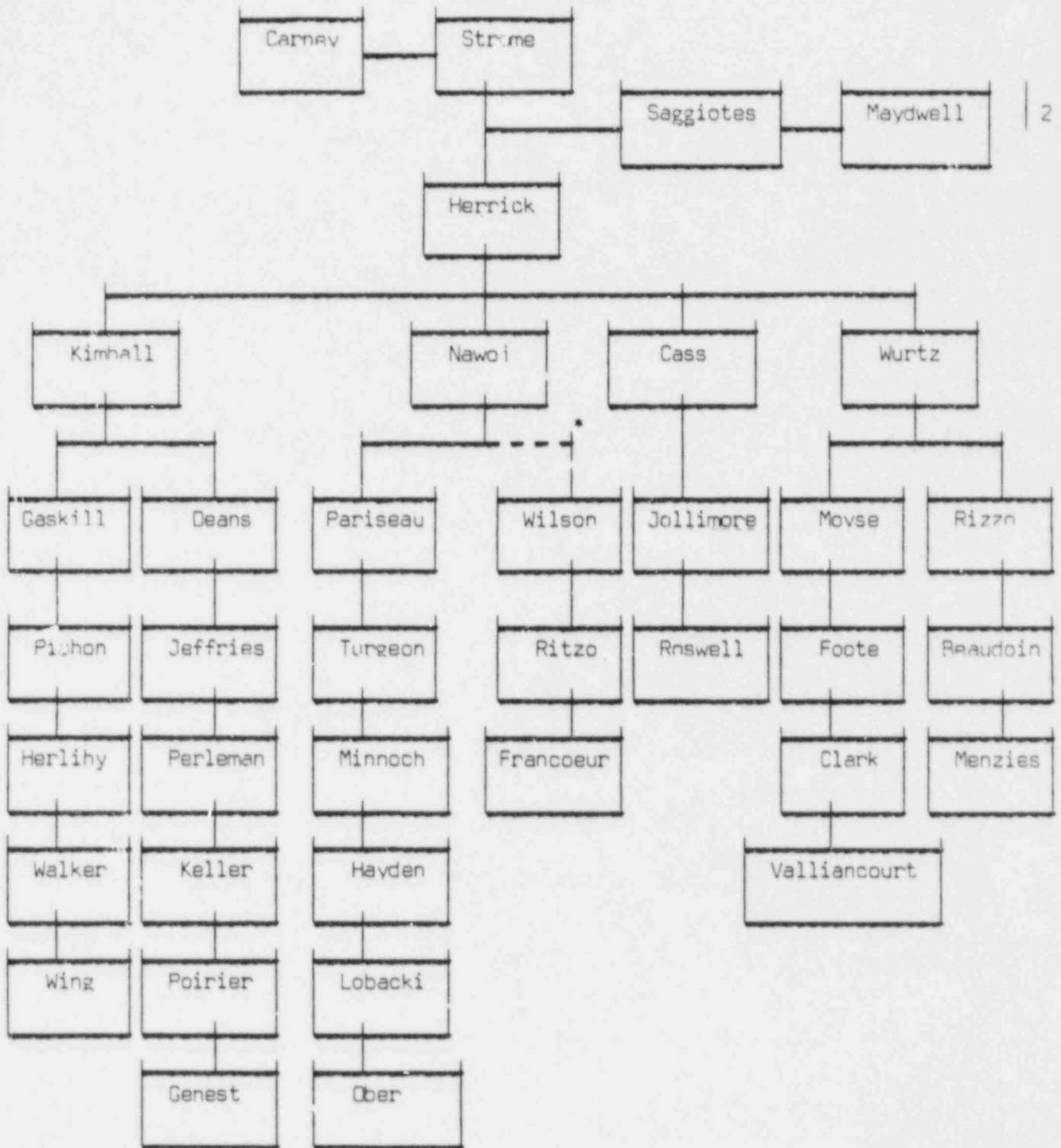
Brian Paris
P.O. Box 334
Plymouth, NH 03264

Larry W. Young, Sr.
5 Donald Avenue
Pembroke, NH

Robert Petrin
367 Mountair Road
Concord, NH 03301

Lt. Robert D. Young
80 Washington Street
Penacook, NH 03303

N.H. CIVIL DEFENSE AGENCY
 TELEPHONE ALERT ROSTER



* - Seabrook Station Only

APPENDIX D

SEABROOK STATION STATUS REPORT

MESSAGE FOR IMMEDIATE RELEASE # _____

TO: () LIAISON OFFICERS () COMMUNICATION OFFICER () STATUS BOARD
FROM: IFO CONTROLLER DATE: _____ TIME: _____

IF A DRILL STAYE ("THIS IS A DRILL")

1. THIS IS _____ AT THE NEWINGTON IFO.
Name

SEABROOK STATION HAS DECLARED A(N):

- () UNUSUAL EVENT () ALERT
- () SITE AREA EMERGENCY () GENERAL EMERGENCY
- () TERMINATION OF THE EMERGENCY AT _____ HOURS

- 2. () WE RECOMMEND NO PROTECTIVE ACTION.
- () WE WILL CONTACT YOU WITH MORE INFORMATION AS SOON AS IT IS AVAILABLE.

(Communications use only)

- 3. REPEAT ABOVE MESSAGE.
- 4. PLEASE ACKNOWLEDGE RECEIPT OF THIS MESSAGE WITH YOUR NAME WHEN ROLL CALLED.

EPZ COMMUNITIES CONTACTED:

_____ Brentwood	_____ Hampton Falls	_____ North Hampton
_____ East Kingston	_____ Kensington	_____ Portsmouth
_____ Exeter	_____ Kingston	_____ Rye
_____ Greenland	_____ New Castle	_____ Seabrook
_____ Hampton	_____ Newfields	_____ South Hampton
	_____ Newton	_____ Stratham

HOST COMMUNITIES CONTACTED:

_____ Dover	_____ Rochester
_____ Manchester	_____ Salem

NAME OF DISPATCHER

TIME

DATE _____ TIME _____ REPORT NO. _____

APPENDIX D
SEABROOK STATION STATUS REPORT

- 1. As of _____ (time), Seabrook Nuclear Power Station declared a(n):
 - a. Unusual Event _____
 - b. Alert _____
 - c. Site Area Emergency _____
 - d. General Emergency _____

2. The incident involves:

- 3. At this time:
 - a. _____ there has been no release of radioactive materials and the station foresees: _____ no possibility of a release.
 _____ a near term possibility of a release.
 _____ a long term possibility of a release.
 - b. _____ there has been a release of radioactive materials.

4. Prevailing winds at the station are from _____ degrees at _____ mph.
 (N, NNE, NE, ENE, E, ESE, SE, SSE, S, SSW, SW, WSW, W, WNW, NW, NNW Sector)
 Precipitation: Yes/No _____ Stability Class: _____
 Weather Forecast: _____

- 5. We recommend:
 - a. _____ No protective action at this time.
 - b. _____ Public notification in: (N)

REPORT NO. _____

- c. _____ Access control in: (A)
 d. _____ Sheltering of people in: (S)
 e. _____ Evacuation of people in: (E)

_____ Brentwood	_____ Kensington	_____ Portsmouth
_____ East Kingston	_____ Kingston	_____ Rye
_____ Exeter	_____ New Castle	_____ Seabrook
_____ Greenland	_____ Newfields	_____ South Hampton
_____ Hampton	_____ Newton	_____ Stratham
_____ Hampton Falls	_____ North Hampton	

7. The State Incident Field Office in Newington is:
 a. _____ Not operational
 b. _____ Partially operational
 c. _____ Fully operational
8. The Utilities Emergency Operation Facility (EOF) is:
 a. _____ Not staffed at this time
 b. _____ Staffed at this time
9. We have communicated with:
 a. Massachusetts _____
 b. New Hampshire Yankee _____
 c. NRC _____
 d. Other _____

APPENDIX E

COMMUNICATIONS SYSTEMS STATUS REPORT

COMMUNICATIONS SYSTEMS STATUS REPORT

Report No. _____ Day _____ Date _____ Time Completed _____

System	Service	Status		Operator On Duty
		Operational	Non-Operational	
Radio	1. Civil Defense			
	a. NH			
	b. MA			
	c. VT			
	2. State Police			
	a. Low Band			
	b. High Band			
	3. Fish and Game			
	4. DRED			
	a. Forest Svc.			
	5. Public Works and Highways			
	6. Rockingham Cty Dispatch			
	7. Civil Air Patrol			
	a. FM			
	b. HF			
	8. Amateur			
	a. 2 Meters			
	b. 6 Meters			
	c. HF			
	9. Red Cross			
Telephone	1. Commercial			
	2. Nuc Alert Sys			
	3. EOF Phone			
	4. NAWAS			
Teletype	1. CONATS			

APPENDIX F

PROTECTIVE ACTION DECISION CRITERIA

STATE OF NEW HAMPSHIRE

PROTECTIVE ACTION DECISION CRITERIA

I. Purpose

This appendix establishes criteria and guidance to facilitate protective action decisions for the general population within the Plume Exposure Pathway Emergency Planning Zone for the Seabrook Station. Criteria and guidance for protective action decisions are also provided for certain special populations and for summer populations.

II. Responsibility

- A. Accident assessment personnel of the Division of Public Health Services are responsible for implementing parts III.A. and III.B. of this appendix.
- B. Decision making personnel of the Governor's office, The New Hampshire Civil Defense Agency, and the Division of Public Health Services are responsible for implementing decision guidance contained in Part IV of this appendix.

III. Protective Action Decisions for General Population

- A. Use of Protective Action Recommendation Worksheet for General Population
 - 1. Obtain a copy of Figure 1A, Protective Action Recommendation Worksheet for General Population.
 - 2. Using information from the nuclear facility operator, IFO personnel will complete a worksheet for each distance of interest.

3. Report the results of the evaluation to the DPHS IFO Coordinator and the NHCDA EOF Liaison.
- B. Additional Considerations for Special Facilities with Significant Shielding Characteristics
1. Obtain a copy of Figure 1B, Special Facility Protective Action Worksheet.
 2. Complete the worksheet.
 3. Report the results of the evaluation to the DPHS IFO Coordinator and the NHCDA EOF Liaison.

CAUTION

SPECIAL FACILITY SHELTERING FACTORS LISTED ON FIGURE 5 ARE NOT TO BE CONSIDERED FOR SCHOOL FACILITIES. SCHOOLS WILL FOLLOW THE SAME PROTECTIVE ACTIONS PRESCRIBED FOR THE GENERAL POPULATION.

- C. Plant System Considerations for early protective action decision making in the event of a fast moving incident are contained in Attachment A.
 - D. Potential offsite constraints to be considered in determining action time for implementation of protective actions are contained in Attachment C.
- IV. Protective Action Decision Making for Seasonal Beach Populations
- A. General Considerations
1. Precautionary actions affecting seasonal beach populations may be warranted at an early stage of an emergency before protective actions for the general population are warranted.
 2. Radiological assessment data may not be available or useful when considering early precautionary action decisions for seasonal beach populations.

3. Prognosis of deteriorating plant conditions may compel implementation of precautionary actions, without consideration of PAG ranges, when seasonal beach populations are potentially affected. Pertinent plant system considerations are indicated in Attachment A.
4. Precautionary actions for seasonal beach populations would include:
 - a. Closing beaches and other recreational facilities that attract seasonal populations and which are in close proximity to the plant, i.e. within an approximate 2 mile radius.
 - b. Implementation of access and traffic control at roadway points leading to these affected areas to monitor traffic and to advise people of actions taken.
 - c. Issuance of public announcements of actions taken through normal media channels.
 - d. Continued monitoring of traffic flow and local conditions in affected areas.

CAUTION

PRECAUTIONARY ACTIONS SHOULD BE CONSIDERED FOR THE PERIOD MAY 15 THROUGH SEPTEMBER 15.

8. Precautionary and Protective Actions by Emergency Classification Level
 1. Alert
 - a. Initiating Conditions

(1) Wind direction is toward the beach (from 200° to 300°).

2

(2) Plant conditions as determined by plant personnel indicate that a major plant system is unstable or degrading.

b. Actions

(1) Advise Department of Resources and Economic Development (DRED) to close beaches and state park areas in Hampton Beach and in Seabrook Beach between Little Boars Head Avenue to the North and Route 286 (NH/MA border) to the South.

Recommend that the Towns of Hampton and Seabrook close any town-supervised beaches in concurrence with the state's decision.

(2) Advise DRED to implement special patrols to advise beach and state park populations of closing and to assure that beaches and parks are cleared.

(3) Request Rockingham County Dispatch Center to activate the Public Alert and Notification System along the beaches in Hampton and Seabrook to announce the closings.

(4) Coordinate with State Police implementation of access control (i.e., to facilitate movement of departing traffic and to control incoming traffic) at the following locations:

2

(a) Intersection of Routes 51 and I-95 (close exit 2)

(b) Intersection of Routes 107 and I-95 (close exit 1)

2

(5) Advise Hampton Police Department to establish traffic control points at:

- (a) Intersection of Routes 51 and U.S. 1
- (b) Ocean Boulevard (Route 1A) and Route 51
- (c) Landing Road and Route 51
- (d) Other traffic control points within Hampton as deemed necessary to facilitate the flow of traffic.
- (e) If required, the NH State Police will establish these traffic control points.

(6) Advise Seabrook Police Department to establish traffic control points at:

- (a) Intersection of Routes 107 and U.S. 1
- (b) Ocean Boulevard (Route 1A and Route 286)
- (c) Washington Road and Route 286
- (d) Other traffic control points within Seabrook as deemed necessary to facilitate the flow of traffic.
- (e) If required, the NH State Police will establish these traffic control points.

NOTE: Seabrook Police Department should request Salisbury, Massachusetts Police Department establish traffic control at Lafayette Road and Route 286.

(7) Issue the following news release through the Media Center at Newington Town Hall: THERE HAS BEEN AN ALERT DECLARED AT THE SEABROOK STATION. AS A PRECAUTION, THE STATE OF NEW HAMPSHIRE HAS CLOSED BEACH AND STATE PARK AREAS IN HAMPTON BEACH AND IN SEABROOK BEACH. PRECAUTIONARY ACTIONS INCLUDE RESTRICTING ACCESS TO SEABROOK BEACH AND HAMPTON BEACH. THERE IS NO REASON FOR THE PUBLIC TO TAKE ANY FURTHER ACTIONS AT THIS TIME.

2. Site Area Emergency with Stable Plant Conditions

a. Initiating Conditions

- (1) Wind direction is toward the beach (200° to 300°).
- (2) Plant conditions are stable without indication of further degradation.

b. Actions

- (1) Advise Department of Resources and Economic Development (DRED) to close beaches and state park areas in Hampton Beach and in Seabrook Beach between Little Boars Head Avenue to the North and Route 286 to the South.

Recommend that the towns of Hampton and Seabrook close any town-supervised beaches in concurrence with the state's decision.

- (2) Advise DRED to implement special patrols to assure beaches and parks in those areas are cleared.
- (3) Request Rockingham County Dispatch Center to activate the Public Alert and Notification System along the beaches in Hampton and Seabrook to announce the closings.
- (4) Coordinate with State Police implementation of access control and to restrict access on the part of non-residents to Hampton Beach and to Seabrook Beach from the following locations:

- (a) Intersection of Routes 51 and I-95 (close exit 2)
 - (b) Intersection of Routes 107 and I-95 (close exit 1)
- (5) Advise Hampton Police Department to establish traffic control points and to restrict access on the part of non-residents to Hampton Beach at the following locations:
- (a) Intersection of Routes 51 and U.S. 1
 - (b) Ocean Boulevard (Route 1A) and Route 51
 - (c) Landing Road and Route 51
 - (d) Ocean Boulevard at Hampton Harbor Bridge (close bridge to ingressing traffic)
 - (e) Other traffic control points within Hampton as deemed necessary to facilitate flow of traffic.
 - (f) If required, the NH State Police will establish these traffic control points.
- (6) Advise Seabrook Police Department to establish traffic control points and to restrict access on the part of non-residents to Seabrook Beach at the following locations:
- (a) Intersection of Routes 107 and U.S. 1
 - (b) Ocean Boulevard (Route 1A) and Route 286

(c) Washington Road and Route 286.

(d) All other traffic control points within Seabrook as deemed necessary to facilitate the flow of traffic.

(e) If required, the NH State Police will establish these traffic control points.

NOTE: Advise Seabrook Police to request the Salisbury Massachusetts Police Department to restrict access on the part of non-residents to Route 286 from Route 1.

(7) Prepare the appropriate EBS Message, in accordance with Appendix G, for release.

(8) Authorize activation of New Hampshire EPZ sirens.

(9) Provide EBS message to Media Center at Newington Town Hall.

3. Site Area Emergency with Degrading Plant Conditions

a. Initiating Conditions

(1) All meteorological conditions

(2) Prognosis of plant status indicates degradation of a major plant system.

b. Actions

(1) Advise local EOCs and Massachusetts EOC of Governor's declaration of state of emergency.

(2) Recommend evacuation of general public of Hampton Beach and Seabrook Beach from Ocean Boulevard and Little Boars Head to the North and Ocean Boulevard and Route 286 to the South. Advise EOCs of Seabrook, Hampton, and Hampton Falls.

(3) Advise State Police to establish access control points for 2 mile radius. See Attachment B.

(4) Advise Hampton Police Department to establish traffic control points and to restrict entry to Hampton Beach at the following locations:

- (a) Intersection of Routes 51 and U.S. 1
- (b) Ocean Boulevard (Route 1A) and Route 51
- (c) Route 51 and Landing Road
- (d) Ocean Boulevard at Hampton Harbor Bridge (close bridge to departing and entering traffic, and route traffic North from the bridge).
- (e) Other traffic control points within Hampton as deemed necessary to facilitate flow of traffic.
- (f) If required, the NH State Police will establish these traffic control points.

(5) Advise Seabrook Police Department to establish traffic control points and to restrict access to Seabrook Beach at the following locations:

- (a) Intersection of Routes 107 and U.S. 1
- (b) Ocean Boulevard (Route 1A) and Route 286
- (c) Washington Road and Route 286
- (d) Advise Seabrook Police to request Salisbury Massachusetts Police to restrict access to Route 286 from Route 1 and to facilitate flow of traffic West on Route 286 and South on Route 1
- (e) Other traffic control points within Seabrook as deemed necessary to facilitate the flow of traffic.
- (f) If required, the NH State Police will establish these traffic control points.

2

(6) Advise Department HHS to activate Reception Centers at Manchester and Salem. Advise DPHS to activate Decontamination Centers at Manchester and Salem.

(7) Prepare the appropriate EBS Message, in accordance with Appendix G, for release.

2

(8) Provide EBS message to Media Center at Newington Town Hall.

(9) Consider extending protective actions to other areas of Seabrook, Hampton, and Hampton Falls based on:

- (a) Meteorological Conditions
- (b) Radiological Assessment
- (c) Local Conditions (Attachment C)
- (d) Emergency Response Organization Status
- (e) Plant Status and Prognosis

4. General Emergency

a. Initiating conditions

- (1) All conditions

b. Actions

- (1) Advise local EOCs and Massachusetts EOC of Governor's declaration of state of emergency.
- (2) Recommend evacuation of general public from all beach areas along Ocean Boulevard within the towns of Hampton and Seabrook from Ocean Boulevard and North Shore Road to the North and Ocean Boulevard and Route 286 to the South.
- (3) Recommend sheltering for all remaining areas of Hampton, Hampton Falls, and Seabrook.
- (4) If wind is from the South, South-Southeast, South-Southwest or Southwest, recommend sheltering for North Hampton.
- (5) If wind is from the East-Northeast, East, East-Southeast, recommend sheltering Kensington and South Hampton.
- (6) Advise the Department of Resources and Economic Development to close beaches and state park areas in Hampton and Seabrook from North Shore Road and Ocean Boulevard to the North and Route 286 and Ocean Boulevard to the South, and to implement special patrols to assure that beaches and parks are cleared.
- (7) Advise State Police to establish access control points for affected areas in a 2 mile radius and 5 miles downwind according to Attachment B.

- (8) Advise Hampton Police Department to establish traffic control points at the following specific locations:
 - (a) Intersection of Routes 107 and U.S. 1
 - (b) Ocean Boulevard (Route 1A) and Route 51
 - (c) Route 51 and Landing Road
 - (d) Ocean Boulevard at Hampton Harbor Bridge (close bridge to departing and entering traffic and traffic North from the bridge)
 - (e) Other traffic control points within Hampton Beach as deemed necessary to facilitate flow of traffic
 - (f) If required the NH State Police will establish these traffic control points.

- (9) Advise Seabrook Police Department to establish traffic control points at the following specific locations:
 - (a) Intersection of Routes 107 and U.S. 1
 - (b) Ocean Boulevard (Route 1A) and Route 286
 - (c) Washington Road and Route 286

- (d) Seabrook Police should request Salisbury Massachusetts Police to restrict access on to Route 286 from Route 1 and to facilitate flow of traffic west on Route 286 and South on Route 1
- (e) Other traffic control points within Seabrook as deemed necessary to facilitate the flow of traffic.
- (f) If required the NH State Police will establish these traffic control points.

2

(10) Advise Department HHS to activate Reception Centers at Salem and Manchester. Advise DPHS to activate Decontamination Centers at activated Reception Centers.

(11) Prepare the appropriate EBS Message, in accordance with Appendix G, for release.

(12) Authorize activation of sirens in New Hampshire EPZ.

2

(13) Provide EBS message to Media Center at Newington Town Hall.

(14) Consider extending protective actions to other areas of the EPZ based on:

- (a) Meteorological Conditions
- (b) Radiological Assessment
- (c) Local Conditions (Attachment C)
- (d) Emergency Response Organization Status
- (e) Plant Conditions

V. FIGURES

- A. FIGURE 1A Protective Action Recommendation Worksheet
- B. FIGURE 1B Special Facility Protective Action Worksheet
- C. FIGURE 2 Protective Action Recommendation By Town
- D. FIGURE 3 Evacuation Clear Times By Wind Direction
- E. FIGURE 4 Protective Action Recommendation Guidance Charts
- F. Figure 4A Special Facility Protective Action Recommendation Guidance Charts
- G. FIGURE 5 Special Facility Sheltering Factors

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VI. ATTACHMENTS

- ATTACHMENT A Plant System considerations for Early Protective Action Decision Making
- ATTACHMENT B Access Control Points for New Hampshire EPZ
- ATTACHMENT C Emergency Organization Status and Local Conditions

FIGURE 1A
 Protective Action Recommendation Worksheet
 For General Population

1. Time of calculation (use 24 hour clock) _____ hours
2. Time of release start _____ hours
3. Release duration _____ hours
4. a. Wind Speed _____ mph
- b. Wind direction from _____ degrees
5. Distance to reference location _____ miles
6. Affected subareas
 (use Items 4B and 5 and Figure 2) _____
7. Plume travel time (Item 5/Item 4a)
8. Time until exposure (choose a or b)
 - a. If release has begun:
 - (1) Difference (Item 1 - Item 2) _____ hours
 - (2) Time [Item 7 - Item 8a(1)] _____ hours
 - b. If release will begin later
 - (1) Difference (Item 2 - Item 1) _____ hours
 - (2) Time [Item 7 + Item 8b(1)] _____ hours
9. Evacuation Conditions
 - a. Season (circle one)
 - (1) Summer: May 15 - Sept 15
 (see Protective Actions for Seasonal Populations)
 - (2) Winter: Sept 15 - May 15
 - b. Weather (circle one)
 - (1) Normal seasonal weather
 (mild, light rain, light snow)
 - (2) Adverse
 (Summer: heavy rain/fog - Winter: heavy snow/ice)
10. Evacuation Time _____ hours
 (Use items 6 and 9 and Figure 3, Evacuation Time Estimates to determine evacuation time.)
11. Exposure Time _____ hours
 [Item 10 - Item 8a(2) or 8b(2)]

FIGURE 1A (cont'd)

- | | | |
|---|-------------|---|
| 12. Evacuation Exposure Period
(smaller of Item 3 or Item 11) | _____ hours | |
| 13. Projected Whole Body Dose Rate | _____ R/hr | |
| 14. Monitoring Team Whole Body Dose Rate | _____ R/hr | |
| 15. Most Reliable Whole Body Dose Rate
(Item 13 or Item 14) | _____ R/hr | |
| 16. Projected Thyroid Dose Rate | _____ R/hr | |
| 17. Monitoring Team Thyroid Dose Rate
(from calculations) | _____ R/hr | |
| 18. Most Reliable Thyroid Dose Rate
(Item 16 or Item 17) | _____ R/hr | 2 |
| 19. Whole Body Evacuation Dose
(Item 12 x Item 15) | _____ R | |
| 20. Thyroid Evacuation Dose
(Item 12 x Item 18) | _____ R | |
| 21. Whole Body Shelter Dose
(Item 15 x Item 3 x 0.9) | _____ R | 2 |
| 22. Thyroid Shelter Dose (choose a or b) | | |
| a. For release duration of less than
1 hour (Item 18 x Item 3 x 0.5) | _____ R | |
| b. For release duration of greater
than 1 hour (Item 18 x Item 3 x $\frac{1-0.5}{\text{Item 3}}$) | _____ R | 2 |
| 23. Whole Body Indicated Action -
refer to Figure 4 (indicate no action,
shelter, or evacuation) | _____ | |
| 24. Thyroid indicated action -
refer to Figure 4 (indicate no action,
shelter or evacuation) | _____ | |
| 25. Recommended Protective Action _____
(Record more severe action from Item 23 or Item 24 on Figure 2.) | | |

Figure 1B

SPECIAL FACILITY PROTECTIVE ACTION WORKSHEET

1. Facility Name _____ Town _____
2. Release Duration _____ hrs
(Item 3 from Figure 1A)
3. Whole Body Dose Rate _____ R/hr
(Item 15 from Figure 1A)
4. Whole Body Dose _____ R
(Item 3 x Item 2)
5. Thyroid Dose Rate _____ R/hr
(Item 18 from Figure 1A)
6. Thyroid Dose _____ R
(Item 5 x Item 2)
7. Whole Body Shelter Factor _____
(Obtain from Figure 5)
8. Thyroid Shelter Factor _____
(Obtain from Figure 5)
9. Whole Body Shelter Dose _____ R
(Item 4 x Item 7)
10. Thyroid Shelter Dose _____ R
(Item 6 x Item 8)
11. Whole Body Indicated Action _____
(Refer to Figure 4A)
12. Thyroid Indicated Action _____
(Refer to Figure 4A)
13. Recommended Protective Actions _____
(List actions from both Items 11 and 12) _____
Time of Calculation _____

FIGURE 2

Protective Action Recommendations by Town

<u>DISTANCE</u>	<u>WIND DIRECTION</u> (FROM)	<u>TOWNS</u>	<u>SHELTER</u>	<u>EVACUATE</u>
0-2 miles	All	SEABROOK, NH		
		HAMPTON, NH	()	()
		HAMPTON FALLS, NH		
2-5 miles	ENE, E, ESE, SE	KENSINGTON, NH	()	()
		SOUTH HAMPTON, NH		
	SSE, S, SSW, SW	NORTH HAMPTON, NH	()	()
5-10 miles	ENE, E, ESE	BRENTWOOD, NH	()	()
		EAST KINGSTON, NH		
		EXETER, NH		
	SE, SSE	KINGSTON, NH		
		NEWFIELDS, NH		
		NEWTON, NH		
		STRATHAM, NH		
SSE, S, SSW	SSE, S, SSW	GREENLAND, NH	()	()
		NEW CASTLE, NH		
		PORTSMOUTH, NH		
		RYE, NH		

FIGURE 3

Total Evacuation Clear Times (Including Notification) By Wind Direction

Normal Weather (1) (2)

WIND FROM (DEGREES)	0-2 Miles			0-2 Miles Plus 2-5 Miles Downwind			0-5 Miles Plus 5-EPZ Boundary Downwind		
	SUB-AREAS	TIME (HOURS)		SUB-AREAS	TIME (HOURS)		SUB-AREAS	TIME (HOURS)	
		WINTER (1)	SUMMER (2)		WINTER (1)	SUMMER (2)		WINTER (1)	SUMMER (2)
NNW, N NNE, NE	326 to 56			A,B	2.92	5.75	A,B,C D,E	3.25	6.08
ENE, E	56 to 101			A,B,C	2.92	5.75	A,B,C D,E,F	3.25	6.08
ESE	101 to 124			A,C	2.58	5.08	A,B,C D,F	3.25	6.08
SE	124 to 146			A,C,D	2.58	5.25	A,B,C D,F	3.25	6.08
SSE, S	146 to 191			A,C,D	2.58	5.25	A,B,C D,F,G	3.25	6.08
SSW, SW	191 to 236			A,D	2.58	5.25	A,B,C D,G	3.25	6.08
WSW	236 to 258			A,D	2.58	5.25	A,B,C D	3.08	6.08
W, WNW	258 to 303			A	2.58	5.75	A,B,C D	3.08	6.08
NW	303 to 326			A,B	2.92	5.75	A,B,C D	3.08	6.08
Any Direction	A	2.58	5.75						

Notes: (1) For winter adverse weather conditions (heavy snow) add 2.5 hours.

(2) For summer adverse weather conditions (heavy rain and fog) add 2.0 hours.

FIGURE 4

Protective Action Recommendation Guidance Charts

WHOLE BODY GUIDANCE CHART

IF	THEN
Projected dose (Item 16) is less than 1 rem	No action
Shelter dose (Item 21) is less than 5 rem	Shelter
Shelter dose (Item 21) is equal to or greater than 5 rem and evacuation dose (Item 19) is equal to or greater than shelter dose	Shelter
Shelter dose (Item 21) is equal to or greater than 5 rem and evacuation dose (Item 19) is less than shelter dose	Evacuate

THYROID GUIDANCE CHART

Dose (Item 16) is less than 5 rem	No Action
Shelter dose (Item 22) is less than 25 rem	Shelter
Shelter dose (Item 22) is equal to or greater than 25 rem and evacuation dose (Item 20) is equal to or greater than shelter dose)	Shelter
Shelter dose (Item 22) is equal to or greater than 25 rem and evacuation dose (Item 20) is less than shelter dose)	Evacuate

Shelter is to be with ventilation control. Ventilation control means turning off air conditioners or fans which draw upon outdoor air, closing doors and windows, thus preventing access of outdoor air. Proceed to a basement if available.

2

FIGURE 4A

SPECIAL FACILITY
PROTECTIVE ACTION RECOMMENDATION GUIDANCE CHART

WHOLE BODY GUIDANCE CHART

IF	THEN
Shelter dose (Item 9, Figure 1B) is less than 5 rem	Shelter
Shelter dose (Item 9, Figure 1B) is equal to or greater than 5 rem and evacuation dose (Item 19, Figure 1A) is equal to or greater than shelter dose	Shelter
Shelter dose (Item 9, Figure 1B) is equal to or greater than 5 rem and evacuation dose (Item 19, Figure 1A) is less than shelter dose	Evacuate

THYROID GUIDANCE CHART

IF	THEN
Shelter dose (Item 10, Figure 1B) is less than 25 rem	Shelter
Shelter dose (Item 10, Figure 1B) is greater than 25 rem and evacuation dose (Item 20, Figure 1A) is equal to or greater than shelter dose	Shelter
Shelter dose (Item 10, Figure 1B) is greater than 25 rem and evacuation dose (Item 20, Figure 1A) is less than shelter dose	Evacuate or consider KI issuance

Shelter is to be with ventilation control. Ventilation control means turning off air conditioners or fans which draw upon outdoor air, closing doors and windows, thus preventing access of outside air. Proceed to a basement if available.

FIGURE 5
SPECIAL FACILITY SHELTERING FACTORS

Facility	Distance from Seabrook Station (miles)	External (whole body) Sheltering Factor(1)	Inhalation (thyroid) Sheltering Factor(2)		Outside Projected Whole Body Dose to Warrant Evac.	Outside Projected Thyroid Dose to Warrant Evac. or KI Distrib.	
			t < 1 hr	t > 1 hr		t < 1 hr	t > 1 hr
<u>Hampton</u>							
Seacoast Health Center	3-4	0.75	0.5	0.65	6.7 rem	50 rem	35 rem
<u>Brentwood</u>							
Rockingham County Nursing Home							
o Blaisdell Bldg.	12-13	0.35	0.5	0.65	14.3 rem	50 rem	35 rem
o Fernand Bldg.	12-13	0.35	0.5	0.65	14.3 rem	50 rem	35 rem
o Mitchell Bldg.	12-13	0.6	0.5	0.65	8.33 rem	50 rem	35 rem
o Underhill Bldg.	12-13	0.6	0.5	0.65	8.33 rem	50 rem	35 rem
Rockingham County Jail	12-13	0.25	0.5	0.65	20 rem	50 rem	35 rem
<u>Exeter</u>							
Exeter Hospital	6-7	0.2	0.5	0.65*	10 rem	50 rem	35 rem
Exeter Health Care	6-7	0.8	0.5	0.65	6.25 rem	50 rem	35 rem
Eventide of Exeter (Original Bldg.)*	6-7	0.8	0.5	0.65	6.25 rem	50 rem	35 rem
Eventide of Exeter (Brick Bldg.)	6-7	0.4	0.5	0.65	12.5 rem	50 rem	35 rem
Goodwins of Exeter	6-7	0.75	0.5	0.65	6.7 rem	50 rem	35 rem
<u>Portsmouth</u>							
Portsmouth Regional Hospital	11-12	0.25	0.5	0.65*	20 rem	50 rem	35 rem
Edgewood Centre							
o East and West Wing	11-12	0.8	0.5	0.65	6.25 rem	50 rem	35 rem
o South Wing	11-12	0.5	0.5	0.65	10 rem	50 rem	35 rem
Clipper Home (Wings)	11-12	0.75	0.5	0.65	6.7 rem	50 rem	35 rem
Clipper Home (Center Bldg.)	11-12	0.5	0.5	0.65	10 rem	50 rem	35 rem
Wentworth Home	11-12	0.4	0.5	0.65*	12.5 rem	50 rem	35 rem
Parrott Avenue Home	11-12	0.5	0.5	0.65	10 rem	50 rem	35 rem
<u>Rye</u>							
Webster at Rye	7-8	0.8	0.5	0.65	6.25 rem	50 rem	35 rem

(1) Developed from guidance provided in "Structure Shielding from Cloud and Fallout Gamma Ray Sources for Assessing the Consequences of Reactor Accidents." EG & G Inc. Las Vegas

(2) Taken from "Public Protection Strategies in the Event of a Nuclear Reactor Accident...Multicompartamental Ventilation Model for Shelters." SAND-77-15'

(*) These facilities are capable of 100% air recirculation. With cracks around doors and windows sealed, actual inhalation sheltering protection could be substantially greater than 35%.

ATTACHMENT A

PLANT SYSTEM CONSIDERATIONS FOR EARLY PROTECTIVE ACTION DECISION MAKING

When considering early protective actions, particularly for seasonal populations, primary concerns are plant conditions and prognosis rather than projected or measured radiological consequences. Particular attention on the part of the decision makers should, therefore, be directed to the following pertinent plant systems and conditions.

- a. Reactor Coolant System
 1. What is reactor vessel level? Is reactor cooling adequate?
 2. What is reactor core exit cooling temperature. Is reactor cooling effective?
 3. What is reactor coolant pressure? Are pressures increasing or decreasing beyond normal operational pressures?
 4. Confirm whether reactor has been shut down.
- B. Turbine Generator System
 1. What are Steam Line Monitor readings?
 2. Do readings indicate primary system to secondary system leakage with radioactivity?
- C. Electric Power Systems
 1. Are emergency buses - buses E-5 and E-6 - powered?
 2. Are the buses powered by off-site power source or by on-site diesel generator source?
- D. Radiation Data Management System
 1. What are readings on Wide Range Gas Monitors on the Primary Vent Stack that would indicate release rates from containment?

ATTACHMENT A (cont'd)

2. What are readings on Main Steamline Monitors that would indicate significant levels of activity in the secondary system?
 3. What are In-Containment Post-LOCA Monitor readings that would indicate increase of activity inside the containment structure?
- E. Engineered Safety Features
1. Status of containment integrity? Is containment isolated?
 2. Activation of Emergency Core Cooling System? Is there safety injection?
 3. Status of containment air pressure? Is pressure inside containment increasing, decreasing, or steady?
 4. If pressure inside containment is a concern, what is status of Containment Spray System? Is it available?
- F. Meteorological Measurements System
1. Wind Speed?
 2. Wind Direction?
 3. Precipitation?
 4. Atmospheric Stability Class? Affect that stability class would have on plume dispersion?

NOTE ON ATMOSPHERIC STABILITY CLASS:

The meteorological measurement system will provide atmospheric data leading to classification of atmospheric conditions ranging from relative turbulence to relative stability. Atmospheric Stability Classes are:

- A - extremely unstable
- B - moderately unstable
- C - slightly unstable
- D - neutral
- E - slightly stable
- F - moderately stable
- G - very stable

ATTACHMENT B

ACCESS CONTROL POINTS FOR NEW HAMPSHIRE EPZ

Reference traffic management manual for traffic and access control points.

NOTE

The Traffic Management Manual allocates responsibility for Implementation of Traffic and Access Control Points.

ATTACHMENT C

EMERGENCY ORGANIZATION STATUS AND LOCAL CONDITIONS

A. Response Status of the State and Town Emergency Organizations

1. The protective action decision must take into consideration the status of state and town emergency personnel and resources and the timing of the protective action announcements to the public.
2. Of particular importance to precautionary actions for the beach areas is the status of the State Police and local police to implement traffic and access controls.
3. Status considerations include:
 - a. Availability of personnel
 - b. Time required for mobilization
 - c. Degree to which mobilization has progressed
 - d. Time required for implementation of emergency actions

B. Local Conditions

1. Local conditions within an affected area may constrain protective action decisions and their implementation.
2. Local conditions should be reported to decision makers by local EOC personnel through the IFO at Newington.
3. Pertinent local conditions include:
 - a. Conditions of road and evacuation routes considering:
 - (1) Seasonal travel impediments
 - (2) Status of road repairs
 - (3) Surface conditions due to weather

ATTACHMENT C (cont'd)

(4) Natural or man-made impediments

(5) Affect of traffic signals on traffic flow in direction of evacuation.

- b. Population density and distribution
- c. Evacuation route capabilities
- d. Inclement weather conditions that would affect travel (snow, fog, heavy rains, etc.)
- e. Local events which may present requirements for special notification, traffic control, transportation assistance
- f. Status of schools and other special facilities.

APPENDIX G

EMERGENCY BROADCAST SYSTEM ACTIVATION

APPENDIX G
EMERGENCY BROADCAST SYSTEM ACTIVATION
SEABROOK STATION

I. INTRODUCTION

This appendix contains the Emergency Broadcast System messages to be broadcast to the public in the event of an incident at the Seabrook Station. These messages are found in two separate attachments: The pre-recorded messages, to be utilized when there is insufficient time or information is unavailable, found in Attachment 1 and the Sample Messages found in Attachment 2.

Actions taken according to this appendix require declaration and verification of an ALERT, SITE AREA EMERGENCY or GENERAL EMERGENCY at Seabrook Station. At a SITE AREA EMERGENCY or GENERAL EMERGENCY, activation of the Emergency Broadcast System must be coordinated with siren activation.

Emergency Broadcast System messages for the Seabrook Station are found in Attachments 1 and 2 of this Appendix. Other related messages are found in Volume 1, Appendix B; and Volume 4, Appendix F to the NHCDA procedures.

II. RESPONSIBILITY

A. The EOC Operations Officer is responsible for:

1. coordinating the activation of the Emergency Broadcast System (EBS) with the activation of the Alert and Notification System Sirens.
2. reviewing EBS message content.

B. The Director NHCDA is responsible for:

1. approving EBS message content.
2. coordinating EBS messages with the Massachusetts CDA Director.

C. The EOC Media Center Liaison is responsible for:

1. preparing EBS messages.

2. obtaining approval of EBS message content.
 3. forwarding the EBS message to the New Hampshire Media Representative at the Media Center.
- D. The Communications Officer is responsible for establishing availability and contact with EBS (putting WOKQ on standby).
- E. In the event of a GENERAL EMERGENCY and NHCOA cannot be contacted within 10 minutes, the Shift Supervisor, NH State Police Communications Center is responsible for, ONLY in the event NHCOA has not activated the EOC, activating the EBS (see Volume 4B, NHRERP, State Police Communications Center Procedure).

III. ACTIONS

A. EOC Media Liaison

NOTE: IF YOU CANNOT DEVELOP THE MESSAGE WITHIN 15 MINUTES OF A PROTECTIVE ACTION DECISION, OR IF YOU DO NOT HAVE SUFFICIENT INFORMATION TO DEVELOP A MESSAGE, PROCEED DIRECTLY TO STEP 3.

1. Message Selection

Select a message for the appropriate accident classification, radiological conditions, and protective action recommendations from the following and modify, as necessary, to reflect actual circumstances:

- a. ALERT (No Release of Radiation)
Read Message A (Attachment 2)
- b. ALERT (Release of Radiation)
Read Message B (Attachment 2)
- c. SITE AREA EMERGENCY (No Radiological Release)
Read Message C (Attachment 2)

- d. SITE AREA EMERGENCY (Sheltering)
Read Message D (Attachment 2)
- e. GENERAL EMERGENCY (Sheltering)
Read Message E (Attachment 2)
- f. GENERAL EMERGENCY (Sheltering and Evacuation)
Read Message F (Attachment 2)
- g. GENERAL EMERGENCY (Evacuation)
Read Message G (Attachment 2)
- h. De-escalation of Emergency
Read Message H (Attachment 2)

NOTE: THESE MESSAGES ARE SAMPLES AND MAY BE AMENDED IN ANY WAY (OR DEVELOPED INDEPENDENTLY) TO ENSURE ADEQUATE INFORMATION IS RELAYED TO THE PUBLIC.

2. Message Assembly

- a. Once a message is selected, various information must be inserted into the appropriate locations in the message:
 - 1. Time
 - 2. Time of Release (if appropriate)
 - 3. Towns Affected
Obtain directly from the Director, NHCDA.
 - 4. Additional information as necessary (including beach protective actions).
Messages may be amended, as needed, dependent upon the emergency situation.
- b. Obtain approval of the Director, NHCDA regarding message content.
- c. Telecopy the approved message to the Media Representative at the Media Center.

3. Pre-developed Message Selection

If a message cannot be developed within 15 minutes, select one of the pre-developed messages for the appropriate accident classification:

- a. ALERT (Message #2) - Attachment 1
- b. SITE AREA EMERGENCY (Message #3) - Attachment 1
- c. GENERAL EMERGENCY (Message #4) - Attachment 1
- d. Beach Precautionary Actions (Message #5) - Attachment 1

4. Message Transmission

Give the EOC Communications Officer either:

- a. The text of the message to be broadcast.
- b. The number of the pre-developed message to be broadcast.

B. EOC Communications Officer

1. EBS Activation and Message Transmission

NOTE: FOR A SITE AREA OR GENERAL EMERGENCY, THE ACTIVATION OF EBS MUST BE COORDINATED WITH THE SIREN SYSTEM ACTIVATION TO ENSURE THAT THE PUBLIC WILL RECEIVE PROMPT INSTRUCTIONS.

- a. Contact the EBS Gateway Station (WOKQ-FM) via the dedicated line.
- b. Give WOKQ the authorization code and have them arm the PINS system.
- c. Obtain, from the EOC Media Liaison, the message or identification of the pre-formatted message to be broadcast.

NOTE: IN A FAST-BREAKING EMERGENCY, GO DIRECTLY TO STEP "e."

NOTE: COORDINATE EBS RELEASE AND SIREN ACTIVATION WITH MASSACHUSETTS. EBS MESSAGE MUST BE BROADCAST WITHIN 15 MINUTES FROM THE TIME A PROTECTIVE ACTION HAS BEEN DECIDED UPON.

d. Activate EBS in one of the following modes:

1. Broadcast the pre-programmed classification-specific message by selecting the appropriate message from the activation console; or
2. Broadcast the message live via the activation console; or
3. Contact WOKQ and request that the message be recorded for subsequent broadcast.

NOTE: IF MESSAGES A THROUGH H (ATTACHMENT 2) ARE USED, THE MESSAGE MUST BE PRECEDED BY THE EBS ADVISORY MESSAGE (ATTACHMENT 1).

e. In a fast-breaking emergency, perform the following:

Arm the Blaupunkt PINS activation mechanism, select the appropriate message, and activate it.

C. Spurious Activation of Alert and Notification System

In the event of a spurious notification of the sirens, the Director, NHCOA shall authorize the broadcast of the Spurious Activation message (Attachment 1, Message 6) over the Emergency Broadcast System.

IV. ATTACHMENTS

1. Pre-recorded Messages

EBS

- o EBS ACTIVATION ADVISORY
- o ALERT
- o SITE AREA EMERGENCY
- o GENERAL EMERGENCY

NON-EBS

- o Beach Precautionary Actions
- o Spurious Activation of Sirens

2. EBS Sample Messages

- o ALERT (No release of radiation)
- o ALERT (Release of radiation)
- o SITE AREA EMERGENCY (No radiological release)
- o SITE AREA EMERGENCY (Sheltering)
- o GENERAL EMERGENCY (Sheltering)
- o GENERAL EMERGENCY (Sheltering and Evacuation)
- o GENERAL EMERGENCY (Evacuation)
- o De-escalation of Emergency

ATTACHMENT 1

PRE-RECORDED MESSAGES

EBS

1 - EBS Activation Advisory

2 - ALERT

3 - SITE AREA EMERGENCY

4 - GENERAL EMERGENCY

NON-EBS

5 - Beach Precautionary Actions

6 - Spurious Activation of Sirens

2

EBS SAMPLE MESSAGES

MESSAGE 1

EBS ACTIVATION ADVISORY

"We interrupt our program at this time due to the activation of the local Emergency Broadcast System. This is not a test."

"This message is directed to persons in of Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton, and Stratham. This is not a test."

(TONE)

MESSAGE 2ALERT

"We interrupt our program at this time due to the activation of the local Emergency Broadcast System. This is not a test."

"This message is directed to persons in of Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton, and Stratham. This is not a test."

(TONE)

"There has been an incident at Seabrook Station. The incident has been classified as an ALERT. An ALERT presents no threat to public health and safety. Any release of radioactive material will be well below State and Federal guidelines. No action is required by the general public at this time."

"The purpose of declaring an ALERT is to assure that emergency workers are available to respond if the situation becomes more serious. New Hampshire Civil Defense and Public Health Officials have been notified and are responding."

"The audible alerting system for Seabrook Station, which includes sirens, tone alert radios and Emergency Broadcast Station announcements will be activated if there is any deterioration of plant safety."

"I repeat: An ALERT has been declared at Seabrook Station. The events in progress present no threat to public health or safety. You need take no protective or precautionary measures. A full report on the incident will be provided in regularly scheduled news broadcasts shortly."

2

MESSAGE 3SITE AREA EMERGENCY

"We interrupt our program at this time due to the activation of the local Emergency Broadcast System. This is not a test."

"This message is directed to persons in of Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton, and Stratham. This is not a test."

(TONE)

"There has been an incident at Seabrook Station. This incident has been classified as a SITE AREA EMERGENCY. A SITE AREA EMERGENCY means that there is a possibility of the release of radioactive materials within the site boundary of Seabrook Station. Any release of radioactive materials will not exceed levels recommended by the Environmental Protection Agency, and will not present a hazard to public health and safety."

"State of New Hampshire Civil Defense and Public Health Officials are assessing the severity of emergency conditions at Seabrook Station. State and local Emergency Operations Centers are in operation, and State and local emergency response personnel are prepared to implement any necessary emergency response actions."

"I repeat: A SITE AREA EMERGENCY has been declared at Seabrook Station. Persons located in Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton, and Stratham are advised to stay tuned to Emergency Broadcast System stations for instructions. This advisory will be repeated frequently until more details of the incident are available. Further instructions will be provided over this station."

MESSAGE 4GENERAL EMERGENCY

"We interrupt our program at this time due to the activation of the local Emergency Broadcast System. This is not a test."

"This message is directed to persons in of Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton, and Stratham. This is not a test."

(TONE)

"There has been an incident at Seabrook Station. The incident has been classified as a GENERAL EMERGENCY. A GENERAL EMERGENCY means that events are in progress which involve actual or probable releases of radioactive materials from the plant. New Hampshire officials are in constant communication with the staff of the power plant. State and local emergency workers have been activated to implement any necessary emergency response activities. New Hampshire Civil Defense and Public Health Officials are currently reviewing the consequences of any potential release of radioactive materials, local weather conditions and other factors. With this information, they are preparing appropriate instructions for your protection. These instructions will be provided shortly on this and other Emergency Broadcast System stations."

"In the meantime, residents of Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton, and Stratham are advised to stay indoors and stay tuned to this radio station until specific town-by-town instructions are provided."

MESSAGE 4 (continued)

"Please refrain from all unnecessary use of communications systems. Do not call public officials, relatives, neighbors or friends unless it is absolutely necessary. Your use of telephones for unnecessary calls may tie up circuits needed by others for emergency calls."

"I repeat: A GENERAL EMERGENCY has been declared at Seabrook Station. Persons located in Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton, and Stratham are advised to stay tuned to the Emergency Broadcast System for instructions. This advisory will be repeated frequently until more details on the event are available. Further instructions will be provided over this station."

2

MESSAGE 5BEACH PRECAUTIONARY ACTION

(Canadian French and English)

"We interrupt our program at this time to bring you the following message. This is not a test."

"A problem has occurred at Seabrook Station. As a precaution, the State of New Hampshire has closed beach and state park areas in Seabrook and Hampton. Persons on the beaches and in state park areas in Seabrook and Hampton should leave the area immediately. All other persons should stay tuned to this station for further information."

"I repeat, because of a problem at Seabrook Station, the beach and state park areas in Seabrook and Hampton have been closed. Persons on the beaches and in state park areas in Seabrook and Hampton should leave the area immediately."

"The following message is directed to persons in Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton and Stratham:

"State of New Hampshire officials are currently reviewing the situation at Seabrook Station. At this time, there is no need to take any action. Please stay tuned to this station for further information and instructions."

"I repeat, no action is necessary at this time for persons located in Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton and Stratham. Persons in these towns should stay tuned to this station for further information and instructions."

MESSAGE 6SPURIOUS ACTIVATION OF SIRENS

"This is the Emergency Broadcast System. The following message has been released by the New Hampshire Civil Defense Agency. The message is directed to residents of the towns who live within the Seabrook Station Emergency Planning Zone."

(TONE)

"This is the Emergency Broadcast System. The Emergency Broadcast System has been activated to advise the public of a mistaken sounding of the Seabrook Station sirens. This is not an emergency. Due to a technical difficulty, the sirens were inadvertently activated."

"New Hampshire Civil Defense Officials have checked and verified that there is no emergency at the Seabrook Station."

"I repeat: This is not an emergency. Due to a technical difficulty, the sirens were inadvertently activated. New Hampshire Civil Defense Officials have checked and verified that there is no emergency at Seabrook Station."

2

ATTACHMENT 2

EBS SAMPLE MESSAGES

- A - Alert (No Release of Radiation)
- B - Alert (Release of Radiation)
- C - Site Area Emergency (No Release of Radiation)
- D - Site Area Emergency (Sheltering)
- E - General Emergency (Sheltering)
- F - General Emergency (Sheltering and Evacuation)
- G - General Emergency (Evacuation)
- H - De-escalation of Emergency

NOTE: ALL OF THE ABOVE MESSAGES MUST BE PRECEDED BY
THE EBS ACTIVATION ADVISORY (ATTACHMENT 1,
MESSAGE 1).

EBS SAMPLE MESSAGES

MESSAGE A - ALERT (NO RELEASE OF RADIATION)

DATE RELEASED:

TIME RELEASED:

RELEASED BY:

"An ALERT condition was declared at _____ (time) today at Seabrook Station. No release of radiation has occurred. No release of radiation is imminent."

"As a precaution, the State of New Hampshire has closed beach and State park areas in Hampton and Seabrook. Access is restricted to Seabrook Beach and Hampton Beach." (Season dependent)

"For further emergency information, refer to the Seabrook Station Emergency Information mailed to you, your local telephone book or emergency information located in State parks and recreation areas, and stay tuned to this EBS Station."

"Once again, Seabrook Station is in an ALERT condition. There has been no release of radiation. No release of radiation is imminent."

As a precaution, the State of New Hampshire has closed beach and State park areas in Hampton and Seabrook. Access is restricted to Seabrook Beach and Hampton Beach." (Season dependent)

"This message will be repeated every fifteen minutes until new information is available. Keep tuned to this emergency broadcast station for the latest official information."

MESSAGE B - ALERT (RELEASE OF RADIATION)

DATE RELEASED:

TIME RELEASED:

RELEASED BY:

"An ALERT condition was declared at _____ (time) today at Seabrook Station. An ALERT presents no threat to public health and safety. A small release of radiation occurred, but it does not pose a danger to people near the plant. The released radiation is limited to the plant site."

"As a precaution, the State of New Hampshire has closed beach and State park areas in Hampton and Seabrook. Access is restricted to Seabrook Beach and Hampton Beach." (Season dependent)

"For further emergency information, refer to the Seabrook Station Emergency Information mailed to you, your local telephone book, or emergency information located in State parks and recreation areas, and stay tuned to this EBS Station."

MESSAGE B - ALERT (RELEASE OF RADIATION)

(continued)

"Once again, the Seabrook Nuclear Power Station is in an ALERT condition. There has been a small release of radiation limited to the plant site. It does not pose any hazard to people near the plant."

"As a precaution, the State of New Hampshire has closed beach and State park areas in Hampton and Seabrook. Access is restricted to Seabrook Beach and Hampton Beach." (Season dependent)

"This message will be repeated every fifteen minutes until new information is available. Keep tuned to this emergency broadcast station for the latest official information."

2

MESSAGE C - SITE AREA EMERGENCY
(NO GENERAL PUBLIC PROTECTIVE ACTIONS)

DATE RELEASED:

TIME RELEASED:

RELEASED BY:

"A SITE AREA EMERGENCY condition was declared at _____ (time) today at Seabrook Station. At present, no release of radiation has occurred and no release of radiation is imminent."

"A SITE AREA EMERGENCY means that there is a possibility of the release of radioactive materials within the site boundary of the Seabrook Station. Any release of radioactive materials will not exceed levels recommended by the Environmental Protection Agency, and will not present a hazard to public health and safety."

"State of New Hampshire Civil Defense and Public Health Officials are assessing the severity of emergency conditions at the Seabrook Station. State and local Emergency Operations Centers are in operation, and State and local emergency response personnel are prepared to implement any necessary emergency response actions."

"As a precaution, the State of New Hampshire has closed beach and State park areas in Hampton and Seabrook. Precautionary actions include restricting access to Seabrook Beach and Hampton Beach." (Season dependent)

"For further information, refer to the Seabrook Station Emergency Information mailed to you, your local telephone book, or emergency information located in State parks and recreation areas, and stay tuned to this EBS Station."

MESSAGE C - SITE AREA EMERGENCY
(NO GENERAL PUBLIC PROTECTIVE ACTIONS)

(continued)

"Once again, Seabrook Station is in a SITE AREA EMERGENCY condition. There has been no release of radiation. No release of radiation is imminent.

"As a precaution, the State of New Hampshire has closed beach and State park areas in Hampton and Seabrook. Precautionary actions include restricting access to Seabrook Beach and Hampton Beach." (Season dependent)

"This message will be repeated every fifteen minutes until new information is available. Keep tuned to this emergency broadcast station for the latest official information."

MESSAGE D - SITE AREA EMERGENCY (SHELTERING)

DATE RELEASED:

TIME RELEASED:

RELEASED BY:

.....

"A SITE AREA EMERGENCY was declared at _____ (time) today at Seabrook Station."

"A SITE AREA EMERGENCY means that there is a possibility of the release of radioactive materials within the site boundary of the Seabrook Station. Any release of radioactive materials will not exceed levels recommended by the Environmental Protection Agency, and will not present a hazard to public health and safety."

"State of New Hampshire Civil Defense and Public Health Officials are assessing the severity of emergency conditions at Seabrook Station. State and local Emergency Operations Centers are in operation, and State and local emergency response personnel are prepared to implement any necessary emergency response actions."

(Choose one of the following boxes)

(RELEASE OF RADIATION)

"A release of radiation occurred at _____ (time). New Hampshire Civil Defense and Public Health Officials are currently reviewing the consequences of the release, local weather conditions and other factors."

(NO RELEASE OF RADIATION)

"There has been no release of radiation from Seabrook Station. However, based on conditions at the plant, local emergency response organizations have been activated to respond to the incident."

MESSAGE D - SITE AREA EMERGENCY (SHELTERING)

(continued)

"The State of New Hampshire has closed State beaches and parks in the Hampton and Seabrook areas. Access to these areas by non-residents is being restricted. As an additional precaution, all persons residing, working, or visiting Hampton Beach or Seabrook Beach, between Little Boars Head to the north, and Route 286 and Ocean Boulevard to the south, are advised to leave the area." (Season dependent)

"People in Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton, and Stratham (circle towns affected) are advised to SHELTER IN PLACE. Remain indoors at your current location. Remaining indoors will provide you with protection from radiation being released from the plant. To obtain increased protection from potential exposure to radiation, you should take the following protective actions:

1. Take shelter indoors. Shelter in your home, at your workplace or at any other location where you may stay for several hours.
2. Make sure all doors and windows are tightly closed.
3. If in your car, close all windows and vents as you proceed to your destination.
4. Turn off all fans, heating or air conditioning systems if they bring in outside air.
5. Take a radio with you and move to the basement if you have one, or, move to the room with fewest windows and doors.
6. Keep all members of your household indoors. Stay calm and tune to your local Emergency Broadcast System radio station.
7. Do not call local officials, Police, or Fire unless absolutely necessary.

MESSAGE D - SITE AREA EMERGENCY (SHELTERING)

(continued)

8. If you must go outdoors, place a handkerchief or towel, folded several times, or a protective mask over your nose and mouth to filter the air you breathe. Limit the time you are outside.
9. The food and milk supplies in your home are safe for consumption. You will be advised on the safety of water supplies by public officials over EBS radio. Outside vegetable gardens may not be safe. Do not eat from outside gardens until advised they are safe.
10. Remain indoors until advised by local or State officials that it is safe to go outside, or until further protective actions are recommended."

"Persons in: (indicate: Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton, and Stratham) that are in these towns on non-essential business may either shelter in place, or leave the area taking routes to the north, west or south. Persons currently in vehicles in transit in these towns are advised to proceed promptly to their destinations and take shelter, or leave the area. Persons in automobiles should close all windows and vents while in transit."

"Schools, hospitals or other institutions currently in operation are taking similar sheltering actions. Public officials have instructions for protecting the children or other persons in their care until sheltering is no longer necessary."

"Please refrain from all unnecessary use of communications systems. Do not call public officials, relatives, neighbors or friends unless it is absolutely necessary. Your use of telephones for unnecessary calls may tie up circuits needed by others for emergency calls."

"For further information, refer to the Seabrook Station Emergency Information mailed to you, your local telephone book or emergency information located in State parks and recreation areas, and stay tuned to this EBS station."

MESSAGE D - SITE AREA EMERGENCY (SHELTERING)
(continued)

"If you do not live in Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton, and Stratham, (circle towns affected) there is no reason for you to shelter. If these conditions change in the future, these recommendations may change and we will inform you immediately."

"Once again, the State of New Hampshire has closed State beaches and parks in Hampton and Seabrook. Access to these areas by nonresidents is being restricted. As an additional precaution, all persons working or visiting Hampton Beach or Seabrook Beach, between Little Boars Head Avenue to the north, and Route 286 and Ocean Boulevard to the south, are advised to leave the area."
(Season dependent)

"Once again, Seabrook Station is in a SITE AREA EMERGENCY. It is advised that people in Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton, and Stratham (circle towns affected) shelter in place. That is, remain indoors with outside ventilation sources closed off. People in the affected areas who are not at home are advised to shelter in place, if inside, or leave the area."

"This message will be repeated every fifteen minutes until new information is available. Keep tuned to this emergency broadcast station for the latest official information."

MESSAGE E - GENERAL EMERGENCY (SHELTERING)

DATE RELEASED:

TIME RELEASED:

RELEASED BY:

"A GENERAL EMERGENCY condition has been declared at _____ (time) today at Seabrook Station. A GENERAL EMERGENCY condition indicates that there has been a failure in plant safety systems."

(Choose one of the following boxes)

(RELEASE OF RADIATION)

"A release of radiation into the air occurred at _____ (time). New Hampshire Civil Defense and Public Health officials are currently reviewing the consequences of the release, local weather conditions and other factors."

(NO RELEASE OF RADIATION)

"There has been no release of radiation from Seabrook Station. However, based on conditions at the plant, local emergency response organizations have been activated to respond to the incident."

"Persons working or visiting beach areas in the towns of Hampton and Seabrook from North Shore Road and Ocean Boulevard, to the north, and Route 286 and Ocean Boulevard to the south, are advised to leave the area."

(Season dependent)

MESSAGE E - GENERAL EMERGENCY (SHELTERING)

(continued)

"People living in Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton, and Stratham (circle towns affected), are advised to SHELTER IN PLACE. Remain indoors at your current location. Remaining indoors will provide you with protection from radiation being released from the plant. To obtain increased protection from potential exposure to radiation, you should take the following protective actions:

1. Take shelter indoors. Shelter in your home, at your workplace or at any other location where you may stay for several hours.
2. Make sure all doors and windows are tightly closed.
3. If in your car, close all windows and vents as you proceed to your destination.
4. Turn off all fans, heating or air conditioning systems if they bring in outside air.
5. Take a radio with you and move to the basement if you have one, or, move to the room with fewest windows and doors.
6. Keep all members of your household indoors. Stay calm and tune to your local Emergency Broadcast System radio station.
7. Do not call local officials, Police, or Fire unless absolutely necessary.

MESSAGE E - GENERAL EMERGENCY (SHELTERING)

(continued)

8. If you must go outdoors, place a handkerchief or towel folded several times or a protective mask over your nose and mouth to filter the air you breathe. Limit the time you are outside.
9. The food and milk supplies in your home are safe for consumption. You will be advised on the safety of water supplies by public officials over EBS radio. Outside vegetable gardens may not be safe. Do not eat from outside gardens until advised they are safe.
10. Remain indoors until advised by local or State officials that it is safe to go outside, or until further protective actions are recommended."

"Persons in (indicate: Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton, and Stratham) that are in these towns on non-essential business may either shelter in place, or leave the area taking routes to the north, west or south. Persons currently in vehicles in transit in these towns are advised to proceed promptly to their destinations and take shelter, or leave the area. Persons in automobiles should close all windows and vents while in transit."

"Schools, hospitals or other institutions currently in operation are taking similar sheltering actions. Public officials have instructions for protecting the children or other persons in their care until sheltering is no longer necessary."

"Please refrain from all unnecessary use of communications systems. Do not call public officials, relatives, neighbors or friends unless it is absolutely necessary. Your use of telephones for unnecessary calls may tie up circuits needed by others for emergency calls."

2

MESSAGE E - GENERAL EMERGENCY (SHELTERING)

(continued)

"For further information refer to the Seabrook Station Emergency Information mailed to you, your local telephone book, or emergency information located in State parks and recreation areas, and stay tuned to this EBS station."

"If you do not reside in Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton, and Stratham (circle towns affected), there is no reason to shelter. If conditions change in the future, these recommendations may change and we will inform you immediately."

"Once again, Seabrook Station is in a GENERAL EMERGENCY. It is advised that people residing in Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton, and Stratham shelter in place (circle towns affected). That is, remain indoors with outside ventilation sources closed off. People in the affected areas who are not at home are again advised to shelter inside buildings."

"Persons working or visiting beach areas in the towns of Hampton and Seabrook from North Shore Road and Ocean Boulevard, to the north, and Route 286 and Ocean Boulevard to the south, are advised to leave the area."

(Season dependent)

MESSAGE E - GENERAL EMERGENCY (SHELTERING)

(continued)

"This message will be repeated every fifteen minutes until new information is available. Keep tuned to this emergency broadcast station for the latest official information."

2

MESSAGE F - GENERAL EMERGENCY (SHELTERING AND EVACUATION)

DATE RELEASED:

TIME RELEASED:

RELEASED BY:

"A GENERAL EMERGENCY condition was declared at _____ (time) today at Seabrook Station. A GENERAL EMERGENCY condition indicates that there has been a failure in plant safety systems."

(Choose one of the following boxes)

(RELEASE OF RADIATION)

"A release of radiation into the air occurred at _____ (time). New Hampshire Civil Defense and Public Health Officials are currently reviewing the consequences of the release, local weather conditions and other factors."

(NO RELEASE OF RADIATION)

"There has been no release of radiation from Seabrook Station. However, based on conditions at the plant, local emergency response organizations have been activated to response to the incident."

"Persons working or visiting beach area in the towns of Hampton and Seabrook from North Shore Road and Ocean Boulevard, to the north, and Route 286 and Ocean Boulevard to the south, are advised to evacuate the area."

MESSAGE F - GENERAL EMERGENCY (SHELTERING AND EVACUATION)

(continued)

"For persons from these areas who require assistance or temporary shelter, Reception Facilities have been opened in the City of Manchester at Memorial High School on South Porter Street and in the Town of Salem at Salem High School on Geremonty Drive." (Season dependent)

"Evacuation is also recommended for people in Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton, and Stratham (circle towns affected)."

"For Portsmouth, the Reception Center is located at Spaulding High School on Wakefield Street in Rochester (circle if affected)."

"For Kingston, Newton, Seabrook, and South Hampton, the Reception Center is located at Salem High School on Geremonty Drive in Salem. (circle towns affected)"

"For Brentwood, East Kingston, Exeter, Kensington, Newfields, and Stratham, the Reception Center is located at Memorial High School on South Porter Street in Manchester. (circle towns affected)"

"For Greenland, Hampton, Hampton Falls, New Castle, North Hampton, and Rye the Reception Center is located at Dover High School on Durham Road in Dover. (Circle towns affected)"

"Services available at the Reception Centers include: monitoring for contamination, decontamination if necessary, information and message centers, and referral to mass care centers."

"All schools within the towns directed to evacuate, are being evacuated to the designated Reception Centers for the town in which they are located. Parents should not drive to school to meet their children since children are being bussed directly to Reception Centers."

MESSAGE F - GENERAL EMERGENCY (SHELTERING AND EVACUATION)
(continued)

"If you have been advised to evacuate but do not have your own transportation and cannot obtain a ride from a neighbor or someone else, buses will travel along emergency routes to transport you to a Reception Center. Buses will begin travelling these routes at _____ (time)."

"If you have a bedridden, handicapped, or other person in your home who needs special evacuation assistance and who has not made previous arrangements with local Civil Defense officials, please call your local Emergency Operations Center. If there is no response at your local Emergency Operations Center, contact New Hampshire Civil Defense at 433-1419. If you have previously registered, there is no need to call now, help will soon be on its way."

"Before you leave your home or business, make sure you have extinguished fires and closed fireplace dampers. Lock all doors when you leave. Take blankets and pillows with you for your own use and any medication that you regularly take. Bring enough clothing for several days."

"People living in Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton, and Stratham (circle towns affected), are advised to SHELTER IN PLACE. Remain indoors at your current location. Remaining indoors will provide you protection from any radiation being released from the plant. To obtain increased protection from potential exposure to radiation, you should take the following protective actions:

1. Take shelter indoors. Shelter in your home, at your workplace or at any other location where you may stay for several hours.
2. Make sure all doors and windows are tightly closed.
3. If in your car, close all windows and vents as you proceed to your destination.

MESSAGE F - GENERAL EMERGENCY (SHELTERING AND EVACUATION)

(continued)

4. Turn off all fans, heating or air conditioning systems if they bring in outside air.
5. Take a radio with you and move to the basement if you have one, or, move to the room with fewest windows and doors.
6. Keep all members of your household indoors. Stay calm and tune to your local Emergency Broadcast System radio station.
7. Do not call local officials, Police, or Fire unless absolutely necessary.
8. If you must go outdoors, place a handkerchief or towel folded several times or a protective mask over your nose and mouth to filter the air you breathe. Limit the time you are outside.
9. The food and milk supplies in your home are safe for consumption. You will be advised on the safety of water supplies by public officials over EBS radio. Outside vegetable gardens may not be safe. Do not eat from outside gardens until advised they are safe.
10. Remain indoors until advised by local or State officials that it is safe to go outside, or until further protective actions are recommended.*

*Persons in: (indicate: Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton, and Stratham) that are in these towns on non-essential business may either shelter in place, or leave the area taking routes to the north, west or south. Persons currently in vehicles in transit in these towns are advised to proceed promptly to their destinations and take shelter, or leave the area. Persons in automobiles should close all windows and vents while in transit."

MESSAGE F - GENERAL EMERGENCY (SHELTERING AND EVACUATION)

(continued)

"Schools, hospitals and other institutions are taking similar sheltering actions. Public officials have instructions for protecting the children or other persons in their care until sheltering is no longer necessary."

"Please refrain from all unnecessary use of communications systems. Do not call public officials, relatives, neighbors or friends unless it is absolutely necessary. Your use of telephones for unnecessary calls may tie up circuits needed by others for emergency calls."

"If you do not reside in Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton, and Stratham (circle towns affected), there is no reason to either shelter or evacuate. If conditions change in the future, these recommendations may change and we will inform you immediately."

"For further emergency information regarding evacuation routes, bus routes, reception centers and publicly available transportation, refer to the Seabrook Station Emergency Information mailed to you, your local telephone book, or emergency information located in State parks and recreation areas, and stay tuned to this EBS station."

"Once again, Seabrook Station is in a GENERAL EMERGENCY condition. Persons residing, working, or visiting beach areas in the towns of Hampton and Seabrook from North Shore Road and Ocean Boulevard, to the north, and Route 286 and Ocean Boulevard to the south, are advised to evacuate the area. In addition, people living in Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton, and Stratham (circle towns affected) are advised

MESSAGE F - GENERAL EMERGENCY (SHELTERING AND EVACUATION)

(continued)

to evacuate as soon as possible. It is also advised that people residing in Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton, and Stratham (circle towns affected) shelter in place. That is, remain indoors with outside ventilation sources closed off."

"This message will be repeated every fifteen minutes until new information is available. Keep tuned to this emergency broadcast station for the latest official information."

2

MESSAGE G - GENERAL EMERGENCY (EVACUATION)

DATE RELEASED:

TIME RELEASED:

RELEASED BY:

.....

"A GENERAL EMERGENCY condition was declared at _____ (time) today at Seabrook Station. A GENERAL EMERGENCY condition indicates that there has been a failure in plant safety systems."

(Choose one of the following boxes)

(RELEASE OF RADIATION)

"A release of radiation occurred at _____ (time). New Hampshire Civil Defense and Public Health Officials are currently reviewing the consequences of the release, local weather conditions and other factors."

(NO RELEASE OF RADIATION)

"There has been no release of radiation from Seabrook Station. However, based on conditions at the plant, local emergency organizations have been activated to respond to the incident."

"Persons residing, working, or visiting beach areas in the towns of Hampton and Seabrook from North Shore Road and Ocean Boulevard, to the north, and Route 286 and Ocean Boulevard to the south, are advised to evacuate the area. For persons from these areas who require assistance or temporary shelter, Reception Facilities have been opened in the City of Manchester at Memorial High School on South Porter Street and in the Town of Salem at Salem High School on Geramonty Drive." (Season dependent)

MESSAGE G - GENERAL EMERGENCY (EVACUATION)

(continued)

"Evacuation is also recommended for people in Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton, and Stratham (circle affected towns)."

"For Portsmouth, the Reception Center is located at Spaulding High School on Wakefield Street in Rochester. (circle if affected)"

"For Kingston, Newton, Seabrook, and South Hampton, the Reception Center is located at Salem High School on Geremonty Drive in Salem. (circle towns affected)"

"For Brentwood, East Kingston, Exeter, Kensington, Newfields, and Stratham, the Reception Center is located at Memorial High School on South Porter Street in Manchester. (circle towns affected)"

"For Greenland, Hampton, Hampton Falls, New Castle, North Hampton, and Rye, the Reception Center is located at Dover High School on Durham Road in Dover. (Circle towns affected)"

"Services available at the Reception Centers include: monitoring for contamination; decontamination if necessary; information and message centers; and referral to mass care centers."

"All schools within the towns advised to evacuate are being evacuated to the predesignated Reception Centers for the town in which they are located. Parents should not drive to school to meet their children since children are being bussed directly to Reception Centers."

"If you have been advised to evacuate but do not have your own transportation and cannot obtain a ride from a neighbor or someone else, special buses will travel along emergency routes to transport you to the Reception Center. Buses

MESSAGE G - GENERAL EMERGENCY (EVACUATION)

(continued)

will begin travelling these routes at _____ (time)."

"If you have a bedridden, handicapped, or other person in your home who needs special evacuation assistance and who has not previously registered with New Hampshire Civil Defense, please call your local Emergency Operations Center. If there is no response at your local Emergency Operations Center, contact New Hampshire Civil Defense at 433-1419. If you have previously registered, there is no need to call now, help will soon be on its way."

"Before you leave your home or business, make sure you have closed all windows and doors, turned off all appliances, extinguished any fires, and closed fireplace dampers. Lock all doors when you leave. Take blankets and pillows for your own use and any medication that you regularly take. Bring enough clothing for several days."

"If you do not reside in Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton, and Stratham (circle affected towns), there is no reason for you to evacuate. If you do not live in any of these towns, there is no reason to take any action. If conditions change in the future, these recommendations may change and we will inform you immediately."

"Please refrain from all unnecessary use of communications systems. Do not call public officials, relatives, neighbors or friends unless it is absolutely necessary. Your use of telephones for unnecessary calls may tie up circuits needed by others for emergency calls."

"For further emergency information regarding evacuation routes, bus routes, Reception Centers, and publicly available transportation, you should refer to Seabrook Station Emergency Information mailed to you, your local telephone book, or emergency information located in State parks and recreation areas and stay tuned to this EBS station."

MESSAGE G - GENERAL EMERGENCY (EVACUATION)
(continued)

"Once again, Seabrook Station is in a GENERAL EMERGENCY condition. "Persons residing, working, or visiting beach areas in the towns of Hampton and Seabrook from North Shore Road and Ocean Boulevard, to the North, and Route 286 and Ocean Boulevard to the south, are advised to evacuate the area. It is also advised that people residing in Brentwood, East Kingston, Exeter, Greenland, Hampton, Hampton Falls, Kensington, Kingston, New Castle, Newfields, Newton, North Hampton, Portsmouth, Rye, Seabrook, South Hampton, and Stratham (circle affected towns) evacuate as soon as possible."

"This message will be repeated every fifteen minutes until new information is available. Keep tuned to this emergency broadcast station for the latest official information."

2

MESSAGE H - DE-ESCALATION OF EMERGENCY

DATE RELEASED:

TIME RELEASED:

RELEASED BY:

.....

"At _____ (time) the emergency classification of _____
was de-escalated to the emergency classification of _____."

(ENTER APPROPRIATE PUBLIC ACTION/RELATE PRIOR ACTIONS/RELATE TO
ACTIONS THEY CAN NOW TAKE AND CURRENT RISK LEVELS IF ANY.)

"Please stay tuned to this radio station for further information. This message
will be repeated every ___ minutes over this station."

APPENDIX H

RERP MESSAGE FORMS AND RADIO LOG

EMERGENCY OPERATIONS MESSAGE FORM

Originator Msg. Number: _____ Date: _____ Time: _____
Control Log Number: _____ Date: _____ Time: _____

To: _____ From: _____

Message Class:

- Incoming:
- Internal:
- Outgoing:

Action Class:

- Priority:
- Urgent:
- Informational:
- Routine:

Info To:

- | | | | |
|--|---|---|--|
| <input type="checkbox"/> Governor | <input type="checkbox"/> CAP | <input type="checkbox"/> Pupil Trans. | <input type="checkbox"/> Utilities |
| <input type="checkbox"/> C.D. Director | <input type="checkbox"/> Agriculture | <input type="checkbox"/> Red Cross | <input type="checkbox"/> Fed. Agy. (Specify) |
| <input type="checkbox"/> State Police | <input type="checkbox"/> EMS | <input type="checkbox"/> DRED | <input type="checkbox"/> _____ |
| <input type="checkbox"/> Public Health | <input type="checkbox"/> Fish & Game | <input type="checkbox"/> WS & PC | <input type="checkbox"/> NHODA (Specify) |
| <input type="checkbox"/> Nat'l Guard | <input type="checkbox"/> Transportation | <input type="checkbox"/> Human Services | <input type="checkbox"/> _____ |
| <input type="checkbox"/> Status Boards | | | <input type="checkbox"/> Other (Specify) |

Text:

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

Reply Requested

COMMUNICATIONS
USE ONLY

Word Count _____

Message Sent () By: Radio () Telephone () Messenger ()
 Recvd () Teletype () Telefax ()

Message Sent To: _____ Received From: _____
 Date/Time Group: _____ Date/Time Group: _____
 Operator Name: _____ Operator Name: _____

INCIDENT FIELD OFFICE

MESSAGE FORM

Originator Msg. Number: _____ Date: _____ Time: _____
Control Log Number: _____ Date: _____ Time: _____

To: _____ From: _____

Message Class:

Action Class:

Incoming:

Priority:

Internal:

Urgent:

Outgoing:

Informational:

Routine:

Info To:

- Town _____ PW&H _____ Boating S _____ Status Boards
- Town _____ DRED _____ N.G. _____ Federal Agencies
- Town _____ CG _____ CAP _____ _____
- Town _____ F&G _____ _____ NHCDA (Specify)
- Troop A _____ EMS _____ _____ _____
- Other _____

Text:

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

COMMUNICATIONS USE ONLY

Message Sent () By: Radio () Telephone () Messenger ()
Recvd () Teletype () Telefax ()

Message Sent to: _____ Received From: _____
Date/Time Group: _____ Date/Time Group: _____
Operator Name: _____ Operator Name: _____

APPENDIX I

TRANSPORTATION AND PERSONNEL RESOURCES

SECTION 1

BUS PROVIDERS

> Company	> Contact	> Under Agreement > Buses/Drivers	> Currently Available > Buses/Drivers	> Staging Area
> Berry Transporta- > tion > (North Hampton)	> Shaun Berry	> 62/9**	>	>
> Coast/UNH Kari-Van > (Durham)	> Raymond Roy	> 10/50	>	>
> Jan-Car	> Pasquale Alosa, Jr.	> 197/150	>	>
> Manchester Transit > Authority	> Robert Pollock	> 80/87	>	>
> Timberlane-Derry > and Londonderry	> Stephen Gadd	> 40/50	>	>
> Timberlane-Plaistow	> Stephen Gadd	> 32/27** > plus 21/14 > (coaches)	>	>

* Provide student transport to schools within the EPZ. Buses normally transporting students will report directly to their assigned school, not to a State Staging Area.

SECTION 1
BUS PROVIDERS

		Under	Currently	
		Agreement	Available	
Company	Contact	Buses/Drivers	Buses/Drivers	Staging Area
Timberlane- Portsmouth *	Stephen Gadd	31/38**		
Timberlane-Salem	Stephen Gadd	40/40		
Warburton (Rochester)	Robert Warburton	8/9		
Watson (Rochester)	E. Watson	45/28		
A.S. Welch & Sons (Raymond)	Asa Welch	8/8		

*Provide student transport to schools within the EPZ. Buses normally transporting students will report directly to their assigned school, and not to a State Staging Area.

**Those buses under agreement, which do not normally transport students from EPZ schools, may be dispatched directly to a State Staging Area.

SECTION 2
AMBULANCE PROVIDERS

Company	Contact	Number of Ambulances Under Agreement	Number of Ambulances Currently Available	Response Time to Brentwood Staging Area
American Ambulance		6 (1 wheelchair van)		1 hour
Berlin Emergency Medical Svcs., Inc.		2		3 hours
Care Ambulance Service		4 (13-6 capacity wheelchair vans)		1.5 hours
Golden Cross Ambulance, Inc.		8		2.5 hours
Medical Transfers, Inc.		1		1.5 hours
New Hampshire National Guard		6-12		0.5-3 hours
North Conway Ambulance Service		1		1.5 hours
NRH-Tri State Medical		4 (2 wheelchair vans)		40 minutes
O'Brien Ambulance, Inc.		1 (1 wheelchair van)		1 hour
Twin Rivers Ambulance Service, Inc.		2		1 hour
Kerr Ambulance Service		3 (1 wheelchair van)		
National Ambulance		5		
Seacoast Ambulance		4 (1 wheelchair van)		
Southern NH Ambulance		4		
Stewart's Ambulance		5		

AREA AMBULANCE SERVICES

ANTRIM:

Antrim Fire Department
Rescue Ambulance

Main Street
Antrim, NH 03440

DURHAM:

Durham Ambulance Corps
P. O. Box 4

Durham, NH 03824

BRENTWOOD

Brentwood Volunteer Rescue
RFD #1, Dalton Road
Exeter, NH 03853

EFFINGHAM:

Effingham Rescue Unit Inc.

P. O. Box 62
South Effingham, NH 03882

CLAREMONT:

Golden Cross Ambulance Service*
99 Washington Street
Claremont, NH 03743

EXETER:

Exeter Fire Department

Ambulance Service
30 Court Street
Exeter, NH 03853

DANVILLE:

Southern New Hampshire
Emergency Medical Services
37 Long Pond Road, Box 329
Danville, NH 03819

EXETER:

E.M.T. Ambulance Service
148 Portsmouth Avenue
Exeter, NH 03833

DERRY:

Ambulance Service
131 East Broadway
Derry, NH 03038

FARMINGTON:

Farmington Ambulance
Corps, Inc.
Glen Street
Farmington, NH 03835

DOVER:

Fire Department Fire and
Rescue Service
9-11 Broadway
Dover, NH 03820

GREENVILLE:

The Souhegan Valley
Ambulance Service, Inc.
P. O. Box 134
Greenville, NH 03048

*Ambulance provider outside EPZ with existing letter-of-agreement to provide evacuation assistance.

HAMPTON:

Hampton Fire Department
Ambulance Service
140 Winnacunnet Road
Hampton, NH 03842

MARLBOROUGH:

Marl-Harris First Aid &
Emergency Squad, Inc.
Box 86
Marlborough, NH 03455

HANOVER:

Upper Valley Regional
Emergency Medical
Care Service
Hanover Fire Department
Lyme Road
Hanover, NH 03755

MARLOW:

Mr. Ralph Palmer,
President
Marlow Ambulance and
Rescue Squad
Marlow, NH 03456

JAFFREY:

V.F.W. Ambulance Service
Forest Park
Jaffrey, NH 03452

NEWINGTON:

Newington Fire Department
Fox Point Road
Newington, NH 03801

KEENE:

Keene Area Municipal
Ambulance Service
32 Vernon Street
Keene, NH 03431

NEWMARKET:

Newmarket Ambulance Corps
Gerry Avenue
Newmarket, NH 03857

R. J. DiLuzio Ambulance
Service
49 Court Street
P. O. Box 693
Keene, NH 03431

NEWPORT:

Newport Ambulance Service
15 Sunapee Street
Newport, NH 03773

KINGSTON:

Kingston Fire Department
Ambulance Service
Main Street
Kingston, NH 03848

PETERBOROUGH:

Peterborough Fire Dept.
Ambulance Service
Summer Street
Peterborough, NH 03458

PORTSMOUTH:

Portsmouth Fire Dept.
170 Court Street
Portsmouth, NH 03801

SWANZEY:

Swanzy Rescue Squad
P. O. Box 118, South Road
East Swanzy, NH 03446

RAYMOND:

Raymond Ambulance Assoc.
P. O. Box 152
Raymond, NH 03077

Swanzy Ambulance

Service, Inc.
Box 157
West Swanzy, NH 03469

RYE:

Rye Ambulance Corps, Inc.
P. O. Box 182
Rye, NH 03870

TROY:

Troy Emergency Ambulance
Service, Inc.
Box 675

Troy, NH 03465

SALEM:

Salem Fire Department
152 Main Street
Salem, NH 03079

WALPOLE:

Walpole Volunteer
Ambulance Corps

Walpole, NH 03608

The New Hampshire
Jockey Club, Inc.
Rockingham Park
Salem, NH 03079

Westmoreland Emergency
Service Corps
P. O. Box 983
Westmoreland, NH 03467

SEABROOK:

Seabrook Fire Department
Collins Street
Seabrook NH 03874

WINCHESTER:

Winchester Ambulance Dept.
Winchester, NH 03470

SOMERSWORTH:

Benoit Medical Service
438 High Street
Somersworth, NH 03878

OUT-OF-STATE AMBULANCE SERVICES
LICENSED IN NEW HAMPSHIRE

MAINE:

Earle Ambulance Service
15 Dame Street
Kittery, ME 03904

South Berwick Emergency
Ambulance and Rescue
Goodwin Street
South Berwick, ME 30908

VERMONT:

Ker Funeral Home, Inc.
8 Putney Road
Brattleboro, VT 05301

Rescue Inc.
249 Canal Street
Brattleboro, VT 05301

Windsor Ambulance Service
147 Main Street
Windsor, VT 05089

MASSACHUSETTS:

Shanahan Ambulance Service
101 Winter Street
Haverhill, MA 01830

American Ambulance and
Medical Rescue
Service, Inc.
111 Quebec Street
Lowell, MA 01852

Medic Ambulance Service
154 Moody Street
Lowell, MA 01852

Peter F. Poor Ambulance
3 Railroad Street
Newburyport, MA 01950

SECTION 3

TRANSPORTATION RESOURCE REQUIREMENTS

<u>Town</u>	<u>Buses Req'd</u>	<u>Special Needs Buses Req'd.</u>	<u>Bus Conversion Kits Req'd</u>
Seabrook	16	2	4
Hampton Falls	8	1	1
Hampton	77	2	6
North Hampton	12	1	1
Rye	14	2	8
Portsmouth	117	15	51
New Castle	4	0	0
Greenland	8	0	0
Stratham	12	1	1
Newfields	6	0	0
Exeter	102	12	48
Brentwood	6	1	1
Kingston	24	1	1
Kensington	5	1	1
East Kingston	6	0	0
South Hampton	5	1	1
Newton	16	1	1
Rockingham Cty Nursing Home	3	11	53
Rockingham Cty Jail	3	0	0
TOTALS	<u>444</u>	<u>52</u>	<u>178</u>

*In addition, two (2) helicopters will be required. If not available, two (2) ambulances may be substituted.

SECTION 3

TRANSPORTATION RESOURCE REQUIREMENTS

<u>Town</u>	<u>Vans Req'd</u>	<u>Wheelchair Vans Req'd</u>	<u>Reclining Seat Coaches Req'd</u>	<u>Ambulance Req'd</u>
Seabrook	1	0	0	2
Hampton Falls	0	0	0	2
Hampton	4	0	2	0
North Hampton	2	0	0	1
Rye	2	0	1	0
Portsmouth	10	0	3	14
New Castle	0	0	0	0
Greenland	2	2	0	1
Stratham	2	0	0	0
Newfields	0	1	0	0
Exeter	2	0	6	4
Brentwood	0	0	0	0
Kingston	0	0	0	2
Kensington	0	0	0	0
East Kingston	1	1	0	0
South Hampton	0	0	0	0
Newton	1	0	0	0
Rockingham Cty Nursing Home	0	3	2	0
Rockingham Cty Jail	0	0	0	0
TOTALS	<u>27</u>	<u>7</u>	<u>14</u>	<u>26</u>

*In addition, two (2) helicopters will be required. If not available, two (2) ambulances may be substituted.

SECTION 4

STAGING AREAS

ROCKINGHAM COUNTY STAGING AREA
ROCKINGHAM COUNTY COMPLEX
BRENTWOOD, NH

COORDINATOR: Les Blackwell

Ambulances dispatched to all EPZ communities.

Buses dispatched to:

- Kensington
- South Hampton
- Exeter
- Stratham
- East Kingston
- Newton
- Kingston
- Newfields
- Brentwood

PORTSMOUTH STAGING AREA
BORTHWICK AVENUE
PORTSMOUTH, NH

CONTACT: Daniel Ayer,
Director of Public Works

Buses dispatched to:

- Seabrook
- Hampton Falls
- Hampton
- North Hampton
- Rye
- Greenland
- Portsmouth
- New Castle

SECTION 5

EMERGENCY DRIVER POOL

Teamsters Local #633 (1500 personnel)

David Laughton

625-9731

Department of Transportation

Commissioner Wallace Stickney

271-3734

SECTION 6

ADDITIONAL PERSONNEL RESOURCES

M.C. Booze
106 Woodbridge Road
York, ME 03909

Patricia Picucci
2 Hartley Farm Lane
Kittery, ME

Dan P. Forgey
1311 Hanover Street, #25
Manchester, NH 03103

Charles E. Porter
4 St. John Street
Dover, NH

K.S. LaRochelle
54 Spruce Lane
Dover, NH

Sharon Riley
8 Old Stage Road
Dover, NH

R.J. Minnick
RFD 2, Brown Road
Candia, NH

Robert T. Smith
RR 2, Box 1374
Wells, ME 04090

Diane Osbon
101 Colonial Village
Somersworth, NH

Rebecca A. St. Germaine
46 Carters Lane
Newington, NH

Michael G. Pradis
P.O. Box 162, Quaker Street
Newton Junction, NH 03859

David A. thompson
8 Tri-City Road, Apt. 10
Dover, NH 03820

SECTION 7

STAGING AREA FUEL SUPPLIERS

ROCKINGHAM COUNTY STATE TRANSPORTATION STAGING AREA

C.M. DINING
Exeter, NH

772-2153
772-9381

APPENDIX J

LOCAL STATUS REPORT FORM

DATE _____ TIME _____ REPORT NO. _____

LOCAL LIAISON/COMMUNICATIONS STATUS FORM

1. At _____ (time), Seabrook Station Nuclear Power Plant declared:
 - a. ___ Unusual Event
 - b. ___ Alert
 - c. ___ Site Area Emergency
 - d. ___ General Emergency
- 2.*Incident involves: _____

- 3.*At this time:
 - a. _____ there has been no radiological release and the station foresees:
_____ no possibility of release _____ a possibility of release
 - b. There has been a radiological release _____
 - c. Projected duration of release is _____
4. Wind direction is from _____ degrees/direction at _____ mph. Precipitation (Yes/No)
Weather forecast: _____
- 5.*Projected/measured dose in the plume at
 - a. Site Boundary _____ R/hr
 - b. 2 miles _____ R/hr
 - c. 5 miles _____ R/hr
 - d. 10 miles _____ R/hr
6. Recommendations are:
 - a. _____ No protective actions.
 - b. _____ Access control for:
 - c. _____ Sheltering of people in:
 - d. _____ Evacuation of people in:
 - e. _____ Putting animals on stored feed in:
 - f. _____ Highway and interchanges closed:
 - g. _____ Public facilities closed:
 - h. _____ Beaches closed in:
 - i. _____ Sirens to be sounded at: _____
 - j. _____ EBS broadcast at: _____

*Local Liaison Use Only

APPENDIX K

LOCAL RESOURCE ASSISTANCE REQUEST FORM

LOCAL RESOURCE ASSISTANCE REQUEST FORM

This form is to be used to record resource requests from town emergency response organizations. When completed the form is to be forwarded to the IFO Controller for action.

A. Person taking request: _____

B. Town originating request:

_____ Seabrook	_____ Exeter
_____ Hampton Falls	_____ Hampton
_____ Kingston	_____ Newfields
_____ South Hampton	_____ Newton
_____ North Hampton	_____ Startham
_____ Brentwood	_____ Greenland
_____ East Kingston	_____ New Castle
_____ Portsmouth	_____ Rye

C. Town official making request:

1. Name: _____

2. Title: _____

D. Type of request:

1. Personnel:

a. Type: _____

b. Number: _____

c. Purpose: _____

d. Specific skills required: _____

2. Equipment or vehicles:

a. Type: _____

b. Numbers: _____

c. Purpose: _____

d. Specific features required: _____

LOCAL ASSISTANCE REQUEST FORM
(continued)

3. Dosimetry:

- a. Type: _____
- b. Number: _____
- c. Purpose: _____

4. Other:

- a. Type: _____
- b. Number: _____
- c. Purpose: _____

E. Receiving Point:

- 1. Location: _____
- 2. Contact Person: _____

F. Time required: _____

G. Action:

- 1. Request routed to: _____
- 2. Agency from which request made: _____
- 3. Contact: _____
- 4. Time of delivery: _____
- 5. Location of delivery: _____