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Catawba Nuclear Station  
Emergency Plan  
Section P - Responsibility for the Planning Effort

P. RESPONSIBILITY FOR THE PLANNING EFFORT

To assure that responsibilities for plan development, review and distribution of emergency plans are established and that the Emergency Preparedness Staff is properly trained.

P.1 Emergency Preparedness Staff Training

Emergency Preparedness Group personnel attend training/workshops, information exchange meetings with other licensees, and conferences held by industry and government agencies, as available, to maintain current knowledge of the overall planning effort. The Emergency Preparedness Manager is required to attend off-site training on an annual basis. This training will be documented in site training files.

P.2 Emergency Response Planning

The Site Vice President has the overall authority and responsibility for the Site Emergency Plan. This planning effort is delegated to the Emergency Preparedness Manager.

P.3 Station Emergency Preparedness Manager

The Emergency Preparedness Manager has the overall authority and responsibility for radiological emergency response planning as well as the responsibility for the development and updating of the site Emergency Plan and coordination of this plan with other response organizations.

P.4 Review of Emergency Plan

Review and updating of the site Emergency Plan shall be certified to be current on an annual basis. Any changes identified by drills and exercises shall be incorporated into the Site Emergency Plan.

On an annual basis, Emergency Preparedness Manager will provide each state and local organization responsible for off-site activation and protective action decision-making, a copy of the nuclear station procedures appropriate for their area on emergency classification and notification.

A response will be requested by letter within 30 days that a review has been completed of the EALs used for event classification and for protective action recommendations. If problem areas are identified, the Emergency Preparedness Manager will ensure resolution.

P.5 Distribution of Revised Plans

The Emergency Plan and approved changes shall be forwarded to individuals and organizations listed in Catawba Nuclear Site Document Control Distribution Code CADM-12. Revised pages shall be dated and marked to show where changes have been made. Approved revisions of the site Emergency Plan and Implementing Procedures shall be forwarded to the Site Vice President or designee and made available to the Chairman at the Nuclear Safety Review Board.

P.6 Supporting Plans

Figure P-1 gives a detailed listing of supporting plans to the Catawba Nuclear Station Emergency Plan.

P.7 Implementing Procedures

Written procedures will be established, implemented, and maintained covering the activities associated with emergency plan implementation. Each procedure, and changes thereto, shall be reviewed and approved by the responsible implementing manager (line manager or the manager responsible for Emergency Preparedness oversight) prior to implementation and shall be reviewed periodically as set forth in administrative procedures.

Catawba Emergency Plan Implementing Procedures are listed in Figure P-2 with a reference to the section of Emergency Plan implemented by each procedure. Catawba Emergency Plan Implementing Procedures and approved changes shall be forwarded to individuals and organizations listed in Catawba Nuclear Site Document Control Distribution Code CADM-12.

P.8 Table of Contents

The Catawba Nuclear Station Emergency Plan contains a specific table of contents. The Catawba Nuclear Station Emergency Plan has been written to facilitate cross-reference to the applicable sections of NUREG-0654 Rev. 1.

P.9 Audit of Emergency Plan

The Nuclear Safety Review Board Chairman will arrange for an independent review of Catawba Nuclear Station's Emergency Preparedness Program as necessary, based on an assessment against performance indicators, and as soon as reasonably practicable after a change occurs in personnel, procedures, equipment or facilities that potentially could adversely affect emergency preparedness, but no longer than 12 months after the change. In any case, all elements of the emergency preparedness program will be reviewed at least once every 24 months. The independent review will be conducted by the Nuclear Oversight-Audits and will include the following plans, procedures, training programs, drills/exercises, equipment and state/local government interfaces:

1. Catawba Nuclear Station Emergency Plan and Implementing Procedures
2. State/Local Support Agency Training Program
3. Site Training Program
4. Public and Media Training/Awareness
5. Equipment - Communications, Monitoring, Meteorological, Public Alerting
6. State/Local Plan Interface

The review findings will be submitted to the appropriate corporate and nuclear site management. Appropriate portions of the review findings will be reported to the involved federal, state, and local organizations. The corporate or nuclear site management, as appropriate, will evaluate the findings affecting their area of responsibility and ensure effective corrective actions are taken. The result of the review, along with recommendations for improvements, will be documented and retained for a period of five years.

P.10 Telephone Number Updates

Telephone numbers listed in the Catawba Nuclear Station Emergency Plan Implementing Procedures will be updated quarterly in accordance with PT/0/B/4600/005B, Quarterly Communications Verification, and TE-EP-ALL-0407, Periodic Verification of EOF Communication Equipment Operation and Equipment/Supply Inventory.

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FIGURE P-1

SUPPORTING PLANS

1. South Carolina Operational Radiological Emergency Response Plan, Appendix 2 South Carolina Emergency Operation Plan (Catawba Nuclear Station, part 4)
2. North Carolina Emergency Response Plan for Nuclear Power Facilities (Catawba Nuclear Site, part 2, section 4)
3. York County, S.C., Emergency Operations Plan
4. Emergency Response Plan, Water Reactors Division, Westinghouse Electric Corporation
5. N.R.C. Region II Incident Response Plan
6. Interagency Radiological Assistance Plan - Region 3 - U.S. Department of Energy
7. INPO Emergency Response Plan

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 FIGURE P-2  
 EMERGENCY PLAN IMPLEMENTING PROCEDURES

<u>Procedure #</u>	<u>Title</u>	<u>Emergency Plan Section Implemented</u>
AD-EP-ALL-0101	Emergency Classification	Section D, E, I.1
AD-EP-ALL-0103	Activation and Operation of the Emergency Operations Facility (EOF)	Section B, C, H
AD-EP-ALL-0104	ERO Common Guidelines and Forms	Section B, E, F, G, I, J, K, M
AD-EP-ALL-0105	Activation and Operations of the Technical Support Center (TSC)	Section B, H, E
AD-EP-CNS-0105	CNS Site Specific TSC Support	Section B.H
AD-EP-ALL-0106	Activation and Operations of the Operations Support Center (OSC)	Section B, H
AD-EP-CNS-0106	CNS Site Specific OSC Support	Section B, H
AD-EP-ALL-0108	Joint Information System Support	Section G
AD-EP-ALL-0109	Protective Action Recommendations	Section J.7
AD-EP-ALL-0110	Recovery	Section M
AD-EP-ALL-0202	Emergency Response Off-Site Dose Assessment	Section D, I,
AD-EP-ALL-0203	Field Monitoring During Declared Emergency	Section D, I, H.6.b
AD-EP-CNS-0203	CNS Site Specific Field Monitoring Information	Section I
AD-EP-ALL-0204	Distribution of Potassium Iodide Tablets in the Event of a Radioiodine Release	Section J.6
AD-EP-ALL-0205	Emergency Exposure Controls	Section K.2
AD-EP-ALL-0301	Activation of the Emergency Response Organization Notification System	Section E
AD-EP-ALL-0304	State and County Notifications	Section E , J.7
AD-EP-ALL-0406	Duke Emergency Management Network (DEMNET)	Section F
AP/0/A/5500/046	Hostile Aircraft Activity	Section D
RP/0/A/5000/001	Classification of Emergency	Section D, E, I.1
RP/0/A/5000/002	Notification of Unusual Event	Section D, E
RP/0/A/5000/003	Alert	Section D, E
RP/0/A/5000/004	Site Area Emergency	Section D, E
RP/0/A/5000/005	General Emergency	Section D, E, J, K
RP/0/A/5000/006	Deleted	
RP/0/A/5000/006A	Notifications to States and Counties from the Control Room	Section E, J.7
RP/0/A/5000/006B	Deleted	
RP/0/A/5000/006C	Deleted	

<u>Procedure #</u>	<u>Title</u>	<u>Emergency Plan Section Implemented</u>
RP/0/A/5000/007	Natural Disaster and Earthquake	Section D, H, H.6.a
RP/0/A/5000/008	Deleted	
RP/0/B/5000/008	Hazardous Materials Spill Response	Section D
RP/0/A/5000/009	Collision/Explosion	Section D
RP/0/A/5000/010	Conducting a Site Assembly or Preparing the Site for an Evacuation	Section E, J, K
RP/0/A/5000/011	Deleted	
RP/0/B/5000/012	Deleted	
RP/0/B/5000/013	NRC Notification Requirements	Section E
RP/0/B/5000/014	Deleted	
RP/0/B/5000/015	Core Damage Assessment	Section D
RP/0/B/5000/016	Deleted	
RP/0/B/5000/017	Deleted	
RP/0/A/5000/018	Deleted	
RP/0/B/5000/019	Deleted	
RP/0/A/5000/020	Deleted	
RP/0/A/5000/021	Deleted	
RP/0/B/5000/022	Deleted	
RP/0/B/5000/023	Deleted	
RP/0/A/5000/024	Deleted	
RP/0/B/5000/025	Deleted	
RP/0/B/5000/026	Site Response to Security Events	Section D
RP/0/B/5000/028	Deleted	
HP/0/B/1000/006	Emergency Equipment Functional Check and Inventory	Section H.10, H.11, K.5
HP/0/B/1009/001	Deleted	
HP/0/B/1009/003	Radiation Protection Response Following A Primary to Secondary Leak	Section D, E, I
HP/0/B/1009/004	Deleted	
HP/0/B/1009/005	Personnel/Vehicle Monitoring for Emergency Conditions	Section D, J
HP/0/B/1009/006	Alternative Method for Determining Dose Rate within the Reactor Building	Section D, I
HP/0/B/1009/007	Inplant Particulate and Iodine Monitoring Under Accident Conditions	Section D, I
HP/0/B/1009/008	Contamination Control of Injured Individuals	Section D, K.5, L.1, L.4
HP/0/B/1009/009	Deleted	
HP/0/B/1009/012	Deleted	
HP/0/B/1009/014	Radiation Protection Actions Following an Uncontrolled Release of Liquid Radioactive Material	Section D, I

<u>Procedure #</u>	<u>Title</u>	<u>Emergency Plan Section Implemented</u>
HP/0/B/1009/016	Deleted	
HP/0/B/1009/017	Deleted	
HP/(1/2)/B/1009/017	Deleted	
HP/0/B/1009/018	Deleted	
HP/0/B/1009/019	Emergency Radio System Operation, Maintenance and Communication	Section F.1.d
HP/0/B/1009/024	Implementing Procedure for Estimating Food Chain Doses Under Post-Accident Conditions	Section I.9
HP/0/B/1009/025	Deleted	
HP/0/B/1009/026	Deleted	
SH/0/B/2005/001	Deleted	
SH/0/B/2005/002	Deleted	
SH/0/B/2005/003	Deleted	
OP/0/A/6200/021	Deleted	
SR/0/B/2000/002	Deleted	
SR/0/A/2000/001	Deleted	
SR/0/A/2000/003	Deleted	
SR/0/A/2000/004	Deleted	