

Duke Power Company  
P.O. Box 33198  
Charlotte, N.C. 28242

Hal B. Tucker  
Vice President  
Nuclear Production  
(704)373-4531



**DUKE POWER**

July 16, 1990

Document Control Desk  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Re: Catawba Nuclear Station  
Docket Nos. 50-413 and 50-414  
Emergency Plan Implementing Procedures

Dear Sir:

Please find enclosed for NRC Staff use and review the following  
Emergency Plan Implementing Procedures:

RP/O/A/5000/01 - Natural Disaster and Earthquake  
HP/O/B/1009/04 - Environmental Monitoring For Emergency Conditions Within  
The Ten Mile Radius of Catawba Nuclear Station

Due to an administrative error, this is being sent late. Hope this  
does not inconvenience you.

This revision is being submitted in accordance with 10 CFR  
50.54(q) and does not decrease the effectiveness of the Emergency  
Plan Implementing Procedures or the Emergency Plan.

Please delete privacy material in the form of personal  
telephone numbers prior to placing in the Public Document Room.

By copy of this letter, two copies of the above document are  
being provided to the NRC, Region II.

Very truly yours,

A handwritten signature in cursive script that reads "Hal B. Tucker".

Hal B. Tucker

HAF/haf

Attachment

9007260173 900716  
PDR ADOCK 05000413  
F PDC

*Ax45 DFO2*  
*1/1*

CATAWBA NUCLEAR STATION

IN/OUT OF STATION DOCUMENT TRANSMITTAL

DATE: MAY 24, 1990

CONTROL NO. 16

TO: Jeral Davis

DOCUMENT(S): EMERGENCY PLAN IMPLEMENTING PROCEDURES - CATAWBA

REMOVE INDEX PAGES 1 & 2 DATED MAY 7, 1990.

INSERT INDEX PAGES 1 & 2 DATED MAY 23, 1990.

REMOVE OLD PROCEDURE AND INSERT NEW.

DATE APPROVED

PROCEDURE # RP/O/A/5000/07 5/23/90

HP/O/B/1009/04 5/10/90

\_\_\_\_\_ In Station - Please sign Distribution Index Log when picking up this document.

✓ Out of Station - Please sign and return this transmittal within within thirty (30) working days indicating you have received the attached to: Catawba Nuclear Station, Master File, Document Control

\_\_\_\_\_ Out of Station - Information Only Copy. This copy cannot be used to perform any work. These revisions cannot be used for developing programs or procedures. Revisions will continue to be issued; however, do not sign this form and return it.

Received by: \_\_\_\_\_

Date: \_\_\_\_\_

DUKE POWER COMPANY  
 CATAWBA NUCLEAR STATION  
 EMERGENCY PLAN IMPLEMENTING PROCEDURES INDEX

<u>PROCEDURE #</u>	<u>TITLE</u>
RP/O/A/5000/01	Classification of Emergency (03/06/90)
RP/O/A/5000/02	Notification of Unusual Event (11/02/89)
RP/O/A/5000/03	Alert (11/02/89)
RP/O/A/5000/04	Site Area Emergency (11/02/89)
RP/O/A/5000/05	General Emergency (11/02/89)
RP/O/A/5000/06	Follow-up Notification (09/01/89)
RP/O/A/5000/07	Natural Disaster and Earthquake (05/23/90)
RP/O/A/5000/08	Release of A Hazardous Substance (03/03/89)
RP/O/A/5000/09	Collision/Explosion (07/30/87)
RP/O/A/5000/10	Conducting A Site Assembly or Evacuation (07/15/88)
RP/O/A/5000/11	Protective Action Recommendations Without The OAC (10/19/88)
RP/O/B/5000/12	Control of Assessment and Repair Teams (01/06/88)
RP/O/B/5000/13	NRC Notification Requirements (05/19/89)
RP/O/B/5000/14	Follow-up Notifications From TSC (09/01/89)
HP/O/B/1000/06	Emergency Equipment Functional Check and Inventory (04/23/90)
HP/O/B/1009/01	Health Physics Recovery Plan (08/18/87)
HP/O/B/1009/03	Health Physics Response Following a Primary to Secondary Leak (05/11/89)
HP/O/B/1009/04	Environmental Monitoring for Emergency Conditions Within the Ten-Mile Radius of Catawba Nuclear Station (05/10/90)
HP/O/B/1009/05	Personnel/Vehicle Monitoring for Emergency Conditions (01/12/87)

May 23, 1990



DUKE POWER COMPANY  
CATAWBA NUCLEAR STATION  
EMERGENCY PLAN IMPLEMENTING PROCEDURES INDEX

<u>PROCEDURE #</u>	<u>TITLE</u>
HP/O/B/1009/06	Alternative Method for Determining Dose Rate Within the Reactor Building (01/12/87)
HP/O/B/1009/07	In-plant Particulate and Iodine Monitoring Under Accident Conditions (04/14/89)
HP/O/B/1009/08	Contamination Control During Transportation of Contaminated Injured Individuals (01/31/90)
HP/O/B/1009/09	Guidelines for Accident and Emergency Response (02/01/90)
HP/O/B/1009/12	Quantifying Gaseous Releases through Steam Relief Valves Under Post-Accident Conditions (02/15/85)
HP/O/B/1009/14	Health Physics Actions Following an Uncontrolled Release of Liquid Radioactive Material (02/04/85)
HP/O/B/1009/16	Distribution of Potassium Iodide Tablet in the Event of a Radioiodine Release (10/19/87)
HP/O/B/1009/17	Post Accident Containment Air Sampling System (08/29/89)
HP/O/B/1009/18	Offsite Dose Projections (03/30/90)
HP/O/B/1009/19	Emergency Radio System Operations, Maintenance and Communications (01/31/90)
OP/O/A/6200/21	Operating Procedure for Sampling at the Post Accident Liquid Sample Panel (04/30/90)
CNS Directive 3.7.5	Response to Bomb Threat (04/27/87)
CNS Directive 3.8.4	Onsite Emergency Organization (04/23/90)
CNS Directive 2.0.1	News Release/Rumor Control (02/15/88)
CNS Directive 3.0.7	Site Assembly/Evacuation (09/14/89)

May 23, 1990