

PHILADELPHIA ELECTRIC COMPANY

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October 15, 1984

SHIELDS L. DALTROFF
VICE PRESIDENT
ELECTRIC PRODUCTION

Re: Docket Nos. 50-352
50-353

Dr. Thomas E. Murley
Region I
Office of Inspection & Enforcement
U.S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, PA 19406

Mr. A. Schwencer, Chief
Licensing Branch No. 2
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Subject: Limerick Generating Station
Units 1 & 2 Emergency Plan Revision

Reference: Appraisal No. 50-352/84-18
Letter dated August 14, 1984
T. T. Martin to J. S. Kemper

Gentlemen:

Enclosed are draft page changes to incorporate plan changes as discussed in Emergency Preparedness Appraisal Items 50-352/84-18-28 and 50-352/84-18-31. These changes will be incorporated as indicated in the revision scheduled for November, 1984.

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Dr. Thomas E. Murley
Mr. A. Schwencer

October 15, 1984

If you have any questions regarding this, please contact
us.

Very truly yours,

A handwritten signature in cursive script, appearing to read "J. H. Falty". The signature is written in dark ink and is positioned to the right of the typed name "Very truly yours,".

Attachment

cc: Document Control Desk
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Site Inspector - Limerick Generating Station

See attached Service List

cc: Judge Helen F. Hoyt
Judge Jerry Harbour
Judge Richard F. Cole
Judge Christine N. Kohl
Judge Gary J. Edles
Judge Reginald L. Gotchy
Troy B. Connor, Jr., Esq.
Ann B. Hogdon, Esq.
Mr. Frank R. Romano
Mr. Robert L. Anthony
Ms. Phyllis Zitzer
Charles W. Elliott, Esq.
Zori G. Ferkin, Esq.
Mr. Thomas Gerusky
Director, Penna. Emergency Management Agency
Angus Love, Esq.
David Wersan, Esq.
Robert J. Sugarman, Esq.
Martha W. Bush, Esq.
Spence W. Perry, Esq.
Jay M. Gutierrez, Esq.
Atomic Safety & Licensing Appeal Board
Atomic Safety & Licensing Appeal Panel
Docket & Service Section
James Wiggins
Timothy R. S. Campbell

- 5) PSAR and Technical Specifications
- 6) Emergency Plan and Emergency Plan Procedures
- 7) Plant Procedures.

7.1.4 Operations Support Center

The Operations Support Center (OSC) is a designated area in the Turbine Building at elevation 269 near the control room. Under emergency conditions, the shift Plant Operator, Assistant Plant Operator, Health Physics Technician, and Auxiliary Operator report to this area when not performing emergency duties. Other personnel, such as plant staff members, health physics technicians, and other non-Control Room operators, may also be directed to report to this area in anticipation of assignments relating to the emergency. Communications permit assignment of duties to operational support personnel without the necessity for entrance into the Control Room. Depending upon existing plant conditions, the Interim Emergency Director or Emergency Director may elect to have the onshift operators and a limited number of others report to one of the offices in the Control Structure adjacent to the Control Room and relocate the Operational Support Center to the Administration Building or to the Technical Support Center, as appropriate. The OSC shall contain respiratory protection equipment, protective clothing, flashlights, and portable survey instruments. The OSC is activated during an Alert, Site Emergency, or General Emergency.

7.1.5 Emergency Support Center

Emergency conditions may require long-term and/or extensive support from organizations such as contractors, other utilities, Radiation Management Corporation, or Federal and State agencies. The Emergency Support Center provides ~~the~~ physical facilities, including the capability for expanded telephone service, for these organizations as well as for the Recovery Manager's organization during the recovery response phase (see Section 5). Space is available along the main plant entrance road for trailers and other temporary facilities. The scope of functions which may be accomplished in this Emergency Support Center and the physical layout will depend upon the conditions prevailing at the time. However, advance planning anticipates the outline shown in Figure 7-1 and the following functions.

- a) Access Control. The main access gate would be closed and guard(s) posted. Authorized support personnel would be issued passes or other identification which would allow them to proceed to a receiving facility. The receiving facility may be

The LGS Training Center and the Personnel Processing Center will be used to provide office space and communications for ~~being~~ such support. Additionally, an area defined as

A medical facility that maybe used to treat injuries is located on the Limerick site.

The site emergency organization includes a Personnel Safety Team which has members trained in first aid procedures. First aid kits are strategically located throughout the site for treatment of simple and minor injuries. First aid training is described in Section 8 of this Plan.

6.5.3 MEDICAL TRANSPORTATION

Transportation of injured personnel, who may, or may not, be radioactively contaminated, the medical treatment facilities is provided by local ambulance service (see agreement letter in Appendix A). In addition, Canberra/Radiation Management Corporation has access to helicopters which can be converted for use as ambulance helicopters. Shielding for the pilot and attendant during transportation of contaminated patients would be supplied. The Interim Emergency Director or Emergency Director may authorize transport of injured personnel by company vehicles or privately owned vehicles when necessary.

Communications with the ambulance company will be by commercial telephone lines or by dispatching organization.

6.5.4 MEDICAL TREATMENT

Arrangements for medical treatment have been made with the following:

- a) Canberra/Radiation Management Corporation - The capabilities and facilities available through Canberra/RMC are discussed in Section 5 of this Plan.
- b) Pottstown Memorial Medical Center - The services provided by Pottstown Memorial Medical Center are described in Section 5 of this plan.
- c) Local physicians - PECO has established agreements with two local physicians who will provide on-site medical treatment.

Training for personnel at Pottstown Memorial Medical Center, for personnel at facilities available through Canberra/RMC, and for the local physicians is addressed in Section 8 of this Plan. Written agreements are in Appendix A.

Communications with these facilities and personnel will be by commercial telephone lines.