

# PHILADELPHIA ELECTRIC COMPANY

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SHIE: D S L DALTROFF  
VICE PRESIDENT  
ELECTRIC PRODUCTION

August 10, 1979

Re: Docket Nos. 50-277  
50-278

Harold R. Denton, Director  
Office of Nuclear Reactor Regulation  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555

Dear Mr. Denton:

The enclosed document provides the information requested in your letter to all power reactor licensees, dated June 29, 1979, regarding management and technical resources available to utilities who own and operate nuclear power plants. The information is presented on Figures 1 through 5, and Tables 1 through 9. Your letter requested information in three categories: (1) Management Resources (Off-site) (2) Technical Resources (plant staff), and (3) Technical Resources (off-site). Our report addresses these areas as follows:

1. Management Resources (off-site)

Figures 1, 2, 3, and 5 present the Philadelphia Electric Company managerial organization with authority to allocate technical resources involving all activities at our nuclear generating facilities. A description of the functions, responsibilities, and authority of the management positions and the educational and experience background of the individuals presently assigned to these positions, are presented in Tables 1, 2, 3, and 4.

2. Technical Resources (plant staff)

Figure 4 presents the Peach Bottom Atomic Power Station organization of managers and professional technical personnel. Table 5 describes the functions and educational

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and experience background of the individuals presently assigned to the positions shown in Figure 4.

3. Technical Resources (non-plant staff)

Figures 1, 2, 3, and 5 provide the organizational chart showing each offsite unit and subunit as requested. The functions and responsibilities of each unit is the same as presented for the managerial positions described in Tables 1, 2, 3, and 4. A summary of the offsite technical professional resources, including educational and experience background is presented in Tables 6, 7, and 8. These tables include both managerial and non-managerial personnel. Some of the technical personnel presently involved with non-nuclear activities, have had previous nuclear experience or have technical skills that may be of value during a nuclear incident. Therefore, several non-nuclear related divisions/sections have been included in this table. As requested, we have indicated in the figures and tables whether the technical support assignment is on the basis of full-time (F), part-time (P), or not assigned at all (N) but could be made available. Table 9 provides a list of other companies, that could be called upon to provide technical support.

Should you have any questions regarding this report, please do not hesitate to contact us.

Very truly yours,



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