

Formal File

PHILADELPHIA ELECTRIC COMPANY
Docket No. 50-171



UNITED STATES
ATOMIC ENERGY COMMISSION
WASHINGTON 25, D.C.

SEP 19 1962

TO: RECIPIENTS OF THE "GUIDE ON THE PURPOSE, ORGANIZATION AND CONTENTS OF HAZARDS SUMMARY REPORTS FOR POWER REACTORS"

The Division of Licensing and Regulation has prepared the enclosed guide to provide guidance on the organization and contents of hazards summary reports and to describe the use of these reports by the Division of Licensing and Regulation in evaluating applications for licenses (under 10 CFR Part 50) and authorizations (under 10 CFR Part 115) to construct and operate nuclear power reactors. The guide is being distributed at the present time for the interim guidance of applicants and to solicit comments and suggestions for modifications to be included in a revised publication.

Recently enacted legislation (Public Law 87-615), which provides for the establishment of atomic safety and licensing boards and changes existing requirements for public hearings and the referral of license amendments to the Advisory Committee on Reactor Safeguards, will necessitate Commission consideration of certain procedural changes in the Commission's regulations. Any such changes will, of course, be published in the Federal Register as amendments to existing regulations and be incorporated in the revision of the enclosed draft guide. These would not affect the technical contents of the guide.

All interested persons who desire to submit written comments and suggestions on the distributed document should send them to the Director, Division of Licensing and Regulation, United States Atomic Energy Commission, Washington 25, D. C. Comments should be received by the Commission on or before January 1, 1963. Comments received after January 1, 1963 will be considered to the extent it is practical to do so before a revised version of the document is issued.

Sincerely yours,

A handwritten signature in cursive script that reads "R Lowenstein".

Robert Lowenstein, Director
Division of Licensing and
Regulation

Enclosure:
Draft Guide

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