



UNITED STATES  
NUCLEAR REGULATORY COMMISSION  
REGION III  
799 ROOSEVELT ROAD  
GLEN ELLYN, ILLINOIS 60137

CENTRAL FILES

APR 18 1980

Docket No. 50-331

Iowa Electric Light and Power  
Company

ATTN: Mr. Duane Arnold  
President

IE Towers  
P. O. Box 351  
Cedar Rapids, IA 52406

Gentlemen:

A new telephone system has been installed at your site, called the Health Physics Network (HPN). It is part of a system that includes all nuclear power plants, the NRC Operations Center, and the NRC Regional Offices. It is primarily intended for use during emergencies and will function as the dedicated line between your HP personnel, the Operations Center in Bethesda, Md. and the Regional Office.

In the event of a site emergency, the NRC will activate the HPN. You are still expected to use the Emergency Notification System (ENS) hotline for reporting emergencies or commercial lines if the ENS doesn't work. The HPN is a restricted network and may not be used by nongovernment employees at any time unless you have to report a significant event and both the ENS and commercial telephone lines are out of service.

Lengthy consideration was given to the most efficient number and location of extensions for the ENS and HPN at each site. It was determined that, at the typical site, the ENS should have extensions in the control room, shift supervisor's office, near site emergency operations facility (EOF) and alternate EOF, resident inspector's office, and the on-site technical support center. Similarly, the HPN should have extensions where the HP and environment staff would gather. This is generally in the HP office, EOF and alternate EOF, and the resident inspector's office.

Although each site has unique needs, a proliferation of extensions on the system could work to the disadvantage of the system. Requests for additional extensions will be closely examined and may be installed only at the expense of another existing extension.

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Power Company

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If you have any questions on this matter, please contact Mr. Tom Essig of my staff, telephone (312) 932-2611.

Sincerely,

James G. Keppler  
Director

cc: Mr. D. Mineck, Chief  
Engineer  
Central Files  
Director, NRR/DPM  
Director, NRR/DOR  
PDR  
Local PDR  
NSIC  
TIC

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