



Commonwealth Edison

One First National Plaza, Chicago, Illinois
Address Reply to: Post Office Box 767
Chicago, Illinois 60690

January 23, 1981

Dr. Zoltan Rosztoczy
Nuclear Regulatory Commission
7920 Norfolk Avenue
Bethesda, Md 20014
Room 440

Dr. Rosztoczy:

In reference to our recent conversation regarding how best the NRC could accomodate the questions expected from the utilities resulting from the Safety Evaluation Reports that you will issue for their IEB 79-01B/SEP submittals, may I suggest the following format?

The NRC would arrange a four day meeting in Bethesda Md., sometime in early March, and invite all utilities who made IEB 79-01B SEP submittals. Other CP utilities as well as NSSS vendors, equipment supplies, EPRI, AIF and other interested parties would also be invited.

At each meeting, discussions with the NRC would be limited to those utilities who had the type and vintage of plant under discussion.

The meetings could be scheduled as follows:

Tuesday	AM	Brief Summary of generic issues
	AM	General Electric OL
	PM	General Electric NTOL
Wednesday	AM	Westinghouse OL
	PM	Westinghouse NTOL
Thursday	AM	SEP
	PM	SEP
Friday	AM	Babcock and Wilcox
	PM	Combustion Engineering

The first session would be a presentation by the NRC addressing generic issues common to all plants. No discussions would be allowed. The remaining meetings would consist of the NRC responding to utility and possibly NSSS vendor questions.

All attendees would be allowed to attend all meetings. As a means of limiting discussion to the affected utility (and NSSS vendor) all persons wishing to speak would first be required to identify their plant. By this procedure, the meetings would be kept as small as possible yet would allow many to monitor the meeting and thereby gain answers to generic questions.

In my opinion this approach would have the least impact on both the NRC and the nuclear industry while allowing dialog on specific questions pertinent to common groups of utilities.

x60's.10

8102080 517

C

I discussed this with George Sliter and he indicated EPRI has found this to be an effective format.

If you wish to discuss this further please don't hesitate to call (312) 294-2841.

Don Lamken

D.C. Lamken
Station Nuclear
Engineering

DCL/sb/0008B