

August 10, 2001

ORGANIZATION: Multiple

SUBJECT: SUMMARY OF WORKSHOP ON FUTURE LICENSING ACTIVITIES

The New Reactor Licensing Project Office held a public workshop on July 25-26, 2001, to (1) inform the public of the current and proposed activities of the NRC staff to prepare for potential future licensing applications; (2) discuss the mechanisms available to the public for providing input during these licensing activities; and (3) solicit public feedback on identified issues and challenges. The workshop was held in the TWFN Auditorium from 9:00 a.m. to 8:00 p.m. on July 25, 2001, and from 9:00 a.m. to 1:00 p.m. on July 26, 2001. Workshop topics included: (1) NRC readiness to support future licensing activities; (2) 10 CFR Part 52 licensing processes; (3) reactivation of the construction inspection program; (4) applicable rulemakings; (5) ongoing pre-application reviews; and (6) nuclear waste and transportation issues. The workshop presentation materials were made available on the New Reactor Licensing Activities web page on July 18, 2001, to facilitate public participation.

For each of the agenda topics, the NRC staff described the activity and the regulatory process governing the activity, discussed the actions the NRC is taking to prepare for the anticipated activity, and provided an estimate of expected milestone dates associated with the activity, where available. The staff discussed how the public can provide input to the staff during different stages of the activity. The remainder of the allotted time for each session was then used for an open dialogue among all workshop participants. The workshop contained two open sessions to allow members of the public to discuss issues not addressed or to have further discussions on the agenda items. The first of these sessions was on the evening of July 25 to allow participation by individuals who could not attend during the work day and included a brief presentation by the NRC staff summarizing all of the agenda items. The second of these sessions was held on the morning of July 26.

The workshop was attended by 83 non-NRC participants. Enclosure 1 is a list of meeting attendees; Enclosure 2 is a summary of the areas of interest identified during the workshop; Enclosure 3 is the workshop presentation materials; and Enclosure 4 is the transcripts of the workshop.

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Enclosures: As stated

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July 25-26, 2001**

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Summary of Workshop Areas of Interest

Six areas of interest were identified during the workshop: (1) public communication and involvement; (2) human capital; (3) the 10 CFR Part 52 licensing process; (4) early site permits, as discussed in 10 CFR Part 52; (5) the pebble bed modular reactor; and (6) the NRC's role. These areas are discussed below.

Public Communication and Involvement

The workshop participants had a large number of concerns in this area. Several comments were made that the NRC needed to make greater use of electronic information exchange, including the web site, to disseminate information to the public. John A. Skoczlas, Jr, (jas1@nrc.gov, 301-415-7186) from the NRC Office of the Chief Information Officer, was invited to the workshop to respond to these comments and gave an impromptu presentation on the NRC's electronic information exchange activities. The NRC staff committed to continuing to identify relevant activities and documents on the New Reactor Licensing Activities web page (The web page can be accessed by going to the NRC Web Site (www.nrc.gov), clicking on the "Nuclear Reactors" icon, then clicking on the "What's New on this Page" link, and finally, clicking on the "New Reactor Licensing Activities" link). A comment was made that the NRC needed to continue to look for ways to facilitate public participation. Mindy S. Landau, (msl@nrc.gov, 301-415-8703) from the NRC Office of Executive Director for Operations, indicated that the NRC was continuing to review this area and indicated that she was the NRC contact for community and public concerns. One Meeting Feedback Form suggested that handouts should contain more information than overheads. The NRC staff is currently in the process of developing an information book on new reactor licensing activities to provide additional information and will also provide supporting documents as handouts, when appropriate. One Meeting Feedback Form commented on the lack of information available on some ongoing activities, including the Future Licensing and Inspection Readiness Assessment and the proposed rulemaking to amend its regulations concerning the NRC's hearing process. The NRC staff will continue to follow the requirements set forth in NRC Management Directive 3.4, "Release of Information to the Public," and will make as much information as possible available to the public for new reactor licensing activities.

Human Capital

Several participants were concerned that the NRC was not ready to review advanced reactor technologies. In addition, participants were concerned that support for educational infrastructure, in the form of grants for nuclear engineering programs, was currently insufficient to support new reactor licensing activities. Participants also asked about Congressional hearings regarding future and expertise to support new reactor licensing activities. In addition, one Meeting Feedback Form suggested a public workshop on workforce issues. The NRC staff indicated that the Future Licensing and Inspection Assessment was identifying the critical skills necessary to support new reactor licensing activities. The Future Licensing and Inspection Readiness Assessment is currently scheduled to be issued to the Commission in September of this year. The NRC staff also indicated the NRC's Office of Human Resources is aware of these resource issues and is the process of developing an infrastructure to support new reactor licensing activities. Laura S. Gerke, from the NRC Office of Congressional Affairs, was invited to the workshop to respond to the questions about Congressional hearings and gave an impromptu presentation on the NRC's activities in this area.

10 CFR Part 52 Licensing Process

Several comments were made about the 10 CFR Part 52 licensing process and the associated rulemaking to update 10 CFR Part 52. The NRC staff was asked about the availability of comments made by NEI on the rulemaking. The NRC staff indicated that the comments would be made available on the New Reactor Licensing web page, but that they were currently available through ADAMS (Accession Number ML011100405). Several participants indicated that the NRC needs to provide reasonable schedule, resource, and cost estimates for design certifications, early site permits, and combined licenses. The NRC staff indicated that the Future Licensing and Inspection Assessment was estimating resources and schedules for these activities. The Future Licensing and Inspection Readiness Assessment is currently scheduled to be issued to the Commission in September 2001. Several comments were received that the NRC needs to be able to more clearly describe the 10 CFR Part 52 licensing process, including various combinations, to interested stakeholders. The NRC staff indicated that a licensing process fact sheet was available on the New Reactor Licensing web page. The NRC staff is currently in the process of developing an information book for this process to provide additional information.

Early Site Permits

After the discussion of early site permits, a question was asked regarding the process by which an early site permit would be modified to incorporate updated information. The NRC staff indicated that it agreed that this process needed to be clarified and indicated that an upcoming proposed rule to update 10 CFR Part 52 would provide additional detail on this process. More information on this rulemaking is available at the New Reactor Licensing web page. One Meeting Feedback Form suggested a workshop on role of public involvement in the early site permit process. The staff currently believes that additional general workshops on this topic are not warranted at this time. As part of the early site permit process, when the NRC staff identifies that a potential applicant intends to submit an early site permit application, the staff will hold a public meeting near the proposed site for the purpose of informing the public of its role in the early site permit process.

Pebble Bed Modular Reactor (PBMR)

Several workshop participants were concerned about the radiological waste implications, specifically the waste volume, of the PBMR. The NRC staff indicated that it did not currently have detailed design information regarding PBMR waste volume but that this would be a subject for an upcoming meeting with Exelon regarding its pre-application review of the PBMR. Notices of upcoming meetings with Exelon, including meeting agendas, are available on the New Reactor Licensing web page. A question was asked regarding the status of the NRC's assessment of a number of legal, financial, and licensing proposals raised by Exelon in regard to the PBMR. The NRC staff indicated that the meeting summary for a June 12-13, 2001, meeting with Exelon was a good resource. The meeting summary is on the New Reactor Licensing activities web page, is dated July 25, 2001, and is available through ADAMS under Accession Number ML012040355. The Exelon proposals are also on the New Reactor Licensing Activities web page. The NRC staff is developing a Commission Paper to be issued in November to inform the Commission of the staff's assessment of Exelon's proposals. The NRC staff indicated that comments on Exelon's proposals were welcome at both the ongoing public meetings with Exelon and via other channels (letter, e-mail, etc.).

NRC Role

A comment was made that the NRC must maintain independence, even in the pre-application phase. The NRC staff agrees, as evidenced by the NRC's principals of good regulation, which state, "Final decisions must be based on objective, unbiased assessments of all information, and must be documented with reasons explicitly stated." The NRC staff adheres to this principal during its reviews.

Enclosures 3 and 4

Handouts and Meeting Transcripts

The NRC maintains an Agencywide Documents Access and Management System (ADAMS), which provides text and image files of NRC's public documents. The handouts and transcripts mentioned above may be accessed through the ADAMS system under Accession Nos. ML011990136, ML012000347, ML012070349, ML012180380, and ML012180388. If you do not have access to ADAMS or if there are problems in accessing the handouts located in ADAMS, contact the NRC Public Document Room (PDR) Reference staff at 1-800-397-4209, 301-415-4737 or by e-mail to pdr@nrc.gov.

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