

July 25, 2013

MEMORANDUM TO: Anthony Mendiola, Chief
Licensing Processes Branch
Division of Policy and Rulemaking
Office of Nuclear Reactor Regulation

FROM: Michelle C. Honcharik, Senior Project Manager /RA/
Licensing Processes Branch
Division of Policy and Rulemaking
Office of Nuclear Reactor Regulation

SUBJECT: SUMMARY OF AUGUST 8, 2012, PUBLIC MEETING WITH THE
TECHNICAL SPECIFICATIONS TASK FORCE RE: DRAFT
REGULATORY ISSUE SUMMARY (RIS), "NRC STAFF POSITION ON
THE RELATIONSHIP BETWEEN GDC [GENERAL DESIGN CRITERIA]
REQUIREMENTS AND TECHNICAL SPECIFICATION OPERABILITY"

On August 8, 2012, the U.S. Nuclear Regulatory Commission (NRC) staff met with the Technical Specifications Task Force (TSTF) representatives to discuss and seek public comment on the Draft RIS, "NRC Staff Position on the Relationship Between GDC Requirements and Technical Specification Operability" (Agencywide Documents Access and Management System (ADAMS) Accession No. ML12137A346). The meeting was held at NRC offices in Two White Flint North, 11545 Rockville Pike, Rockville, Maryland 20852. A list of the meeting attendees is enclosed. The meeting notice dated July 25, 2012, is available in the ADAMS under Accession No. ML12207A211.

The draft RIS clarifies the NRC staff's position on the relationship between the GDC for nuclear power plants and technical specification operability. In addition, the RIS clarifies the process for addressing non-conformances with GDC as incorporated into a plant's current licensing basis.

After a short discussion on the NRC staff's position that the RIS does not establish any new positions, the industry agreed. There was no disagreement with the content of the RIS, but there will most likely be formal industry comments submitted in response to the *Federal Register* Notice (that provided the Draft RIS) requesting additional clarity on the current definition of "operability" and why it is being reemphasized in this RIS. The discussion also focused on issues contained in NRC Inspection Manual Chapter (IMC) Part 9900, "Technical Guidance, Operability Determinations and Resolution of Nonconformances of Structures, Systems, and Components." The NRC staff indicated there will be a future workshop to discuss industry concerns with IMC Part 9900.

There were no questions received from the public.

Project No. 753

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Notice - ML12207A211; *Concurred by e-mail**

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Attendees at the draft RIS, “NRC Staff Position on the Relationship between Requirements and Technical Specification Operability” Meeting

August 8, 2012

Name	Organization
Robert Elliott	NRC/Office of Nuclear Reactor Regulation (NRR)/Division of Safety Systems (DSS) / Technical Specifications Branch (STSB)
Carl Schulten	NRC/NRR/DSS/STSB
Kristy Bucholtz	NRC/NRR/DSS/STSB
Theodore Tjader	NRC/Office of New Reactors Regulation (NRO)
Brian Mann	Technical Specifications Task Force (TSTF)
Tony Browning	TSTF
Rick Loeffler	TSTF
Rob Slough	TSTF
Jana Bergman	Scientech
Jeff Thomas	Duke Energy
Larry Nicholson	NextEra
Jim Andruchek	Westinghouse
Robert Wanczyk	Entergy - Vermont Yankee
Ken Nicely	Exelon
Wendy Croft	TSTF
Greg Howard	Exelon
Jerry Bonanno	NEI
Lisa Williams	Energy Northwest
David Pelton	NRR/DPR/PGCB
Terry Beltz	NRC/NRR/Division of Operating Reactor Licensing (DORL)
Ned Tyler	Constellation Nuclear
Kevin Witt	NRC/NRR/Japan Lessons Learned Directorate (JLD)
Thomas Alexion	NRC/NRR/Division of Policy and Rulemaking (DPR)/Generic Communications Branch (PGCB)
Peter Bamford	NRC/NRR/DORL
Kenneth Schrader	PG&E
John Jolicoeur	NRC/NRR/DPR/Licensing Processes Branch (PLPB)
Michelle Honcharik	NRC/NRR/DPR/PLPB
Steve Myers	STP
Nancy Chapman	Bechtel

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