

July 16, 2013

MEMORANDUM TO: Gary DeMoss, Chief
Performance and Reliability Branch
Division of Risk Analysis
Office of Nuclear Regulatory Research

FROM: Brian Wagner, Reliability and Risk Engineer *R/A*
Performance and Reliability Branch
Division of Risk Analysis
Office of Nuclear Regulatory Research

SUBJECT: SUMMARY OF PUBLIC MEETING ON THE
RECOMMENDATIONS IN NUREG-2150, "A PROPOSED RISK
MANAGEMENT REGULATORY FRAMEWORK"

The U.S. Nuclear Regulatory Commission (NRC) held a Category 2 public meeting on June 5, 2013. The purposes of the meeting were: (1) to provide external stakeholders with the status of the NRC staff's progress on evaluating the recommendations in NUREG-2150, "A Proposed Risk Management Regulatory Framework (RMRF)" for disposition, (see NRC Agencywide Documents and Management System (ADAMS) Accession No. ML12109A277); and (2) to afford external stakeholders an opportunity to ask NRC staff clarifying questions on the RMRF effort.

The meeting was held at NRC headquarters in Rockville, Maryland, and was attended by about 40 people with many participants attending the meeting remotely through a Webinar with audio teleconferencing. The attendee list is provided as Enclosure 1.

The notice and agenda for the meeting can be found in ADAMS under Accession No. ML13140A279. The slides presented at the meeting are in ADAMS under Accession No. ML13163A280.

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NRC Staff Presentations

Background information was presented by Mary Drouin, who also summarized NUREG-2150 and described the staff's plan and schedule for responding to the recommendations contained in the report. Additionally, she explained the staff's plan to develop a policy statement describing the Commission's expectations with regard to a Risk Management Regulatory Framework which would also address defense-in-depth. Subsequent presentations provided details on the NRC staff's recent actions to develop a plan to disposition the recommendations made in NUREG-2150 for each of the technical areas addressed in the report. These areas include: Power Reactors; Non-Power Reactors; Federal and State Materials and Environmental Management Programs; Fuel Cycle and High Level Waste; Interim Spent Fuel Storage and Transportation; and Security.

Enclosures:

1. List of Meeting Attendees
2. Summary of Feedback

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