

BIOGRAPHY

Office of Public Affairs





Dan Dorman



Daniel H. Dorman serves as the Executive Director for Operations, the agency's highest-ranking career position with responsibilities for overseeing the agency's operational and administrative functions and serving as the chief operating officer.

He had previously served as the Deputy Executive Director for Reactor and Preparedness Programs, which included oversight over all four Regional Offices. He had also previously served as the Acting Deputy Executive Director for Materials, Waste, Research, State, Tribal, Compliance, Administration and Human Capital Programs.

Dorman joined the NRC in 1991 as a project engineer in the Office of Nuclear Reactor Regulation. He subsequently served as the licensing project

manager in NRR for Vermont Yankee and Maine Yankee. In 1999, he was selected as Chief, Quality Assurance and Safety Assessment Section, Division of Inspection Program Management, NRR.

Since joining the Senior Executive Service in 2001, Dorman has served in a number of senior management positions including Chief, Engineering Research Applications Branch, Office of Nuclear Regulatory Research; Director, Division of Security Operations, Office of Nuclear Security and Incident Response; and Deputy Office Director, Office of Nuclear Material Safety and Safeguards. In 2012, he was appointed Deputy Director for Engineering and Corporate Support, NRR. In 2014, he was appointed Regional Administrator for Region I, King of Prussia, Pennsylvania, which conducts inspection and oversight of power reactors in the Northeast and materials licenses in the Eastern U.S.

Prior to joining the NRC, Mr. Dorman served as a submarine officer in the U.S. Navy's nuclear power program with a subspecialty in joint intelligence operations. He received a bachelor's degree in naval architecture and marine engineering from the Webb Institute of Naval Architecture.

He received the NRC's Meritorious Service Award in 1998 and the Presidential Rank Meritorious Executive Award in 2008.

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