



## **ROUNDTABLE DISCUSSION ON GRADED APPROACH BIOGRAPHIES**

### **Brian Gutherman**

Brian Gutherman is the president of Gutherman Technical Services. His company provides licensing, engineering, training, and consulting support to the nuclear power industry, primarily in the spent nuclear fuel storage and transportation areas.

Mr. Gutherman has been employed in the nuclear power industry for his entire 34-year professional career. He has worked in a variety of engineering and management positions for an architect/engineering firm, a nuclear utility, and a spent fuel storage and transportation cask vendor. For the past 12 years, Brian has been an independent consultant to the nuclear power industry.

### **Donald Chung**

Donald Chung is a Reliability and Risk Analyst at the US NRC. He has over 30 years of experience working in the nuclear industry. He supported the NRC, Office of Nuclear Reactor Regulation, in risk-informed regulatory decision-making for over 10 years, and currently, he is leading the effort to improve the efficiency of regulatory activities for spent fuel dry storage.

Prior to joining the NRC, he held the position of Senior Engineer for SCIENTECH and Johnson Controls. He has a Bachelor of Science in Material Science and a Doctorate in Nuclear Engineering from the University of Maryland.

### **Paul Plante**

Paul Plante is the Cask Relicensing Project Manager for the 3 Yankees. In this role, he is responsible for relicensing activities associated with the dry storage cask systems at Connecticut Yankee, Maine Yankee and Yankee Atomic. Mr. Plante has 38 years of industrial experience, with over 26 years in the nuclear power industry and 32 years in the electric power industry in general.



### **Michael Moran**

Michael Moran currently works as an Engineering Manager at SONGS. There, he oversees new ISFSI, modifications to bring the plant to cold and dark, and developing licensing deliverables for decommissioning. Previously, Mr. Moran was an Engineering Manager for many major engineering projects at Florida Power and Light.