

THE REGULATORY ROUTE TO COMMERCIAL NUCLEAR DEPLOYMENT

A webinar series to understand the road that was taken to arrive at the current regulatory framework to navigate future paths to successful deployment.

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Douglas McDonald

BWRX-300 Product Manager
GE Hitachi Nuclear

Douglas is responsible for the technical aspects and delivery of BWRX-300, GE Hitachi's innovative, cost competitive small modular reactor. He has over 34 years of experience including 32 with GE/GE-Hitachi. He has served in a variety of technical and leadership positions including research reactor operations, design of GEN III/III+ reactors, commissioning of ABWRs, project management, quality, business development and sales. He has a B.S. in Nuclear Engineering from Texas A&M University and a Masters in Mechanical Engineering from The University of California, Berkeley. He holds patents in severe accident mitigation devices and passive mixing technology.