

Ryan S. Blinn currently serves as the Technical Development Manager for the Westinghouse Small Modular Reactor (SMR) program within Research & Technology. In this role, he is responsible for the overall design coordination and technical development for the Westinghouse SMR and leads a team of diverse and experienced personnel from various Westinghouse locations. Mr. Blinn has over twelve years of experience in engineering and operations including plant management, technical service, product development, project management, process engineering, and risk management. Prior to this role, Mr. Blinn had served as the Advanced Reactor Project Manager where he supported the advanced nuclear reactor technology development programs beyond the AP1000® reactor design. Mr. Blinn also served as the Risk Lead for the Westinghouse AP1000® Vogtle Units 3 &4 project, responsible for risk assessment and mitigation on the multi-billion dollar nuclear power plant project.

Prior to joining Westinghouse, Mr. Blinn has previously worked for NOVA Chemicals, Spartech Corporation, and Stone & Webster. He holds a Bachelor of Science degree in Chemical Engineering from the Pennsylvania State University. He is a member of the American Nuclear Society (ANS) and North American Young Generation in Nuclear (NAYGN), as well as the Project Management Institute (PMI).

