



BART FRANNEY

Bart Franey has over 25 years experience working in various utility leadership roles in National Grid. Bart is currently Vice President of National Grid's Clean Energy Development, responsible for identifying innovative investment drivers and infrastructure programs that address the electrification of transport and decarbonizing the electric grid. In his role as head of Clean Energy Development, Bart has successfully led high performing teams in the identification of a multibillion dollar portfolio of approved regulated transmission investments that enable the clean energy transition.

Prior to leading business development activities, Bart was head of transmission planning, asset management, and systems data where he established a new system data department and oversaw National Grid's transmission planning and capital work plan development.

Bart has over 10 years experience as Director of Regulation and Pricing, providing written and oral testimony in state and federal rate proceedings and testified in several legislative hearings on energy related topics.

Bart Franey holds a bachelor's degree in physics from State University of New York at Oswego and Master of Science in Engineering Management from Syracuse University.