



Marilyn C. Kray  
Vice President, Project Development  
Exelon Nuclear

Marilyn C. Kray is the Vice President, Project Development for Exelon Nuclear. In this capacity, she is responsible for Company activities related to advanced nuclear reactors. She also serves as President of NuStart Energy Development, LLC an industry consortium formed to pursue a Combined Operating License for a new nuclear plant in the U.S.

Prior to this assignment, Mrs. Kray was the Vice President of Nuclear Acquisition Support and Integration. In this role, she pioneered the internal processes for due diligence and plant transitions by successfully completing the purchases of three nuclear plants: Three Mile Island, Clinton and Oyster Creek. Mrs. Kray served a two-year rotational assignment in the Customer Service organization where she was the department's lead for the development of the deregulation pilot program to implement customer choice. She began her career with Exelon in the licensing organization for Peach Bottom Atomic Power Station. Prior to that, she was a Reactor Engineer and a Project Manager for the U.S. Nuclear Regulatory Commission (USNRC).

Mrs. Kray is a graduate of Carnegie-Mellon University, with a Bachelor of Science degree in Chemical Engineering. Through completion of extensive simulator and training courses, she was certified by the USNRC to perform power operations inspections at nuclear reactor facilities. She has also completed finance and executive development programs at Wharton and MIT. She has served in leadership roles as the

Company representative to various industry groups including the Nuclear Energy Institute and the Electric Power Research Institute. She is an active volunteer in community organizations, including serving as President of the Home and School association and referee for the Phoenixville YMCA basketball program.