

Howard J. Bruschi is an executive consultant on matters of advanced nuclear plant strategy, design, business development, and project implementation. He retired from Westinghouse Electric Company as Senior Vice President and Chief Technology Officer after a 40 year career with the company. His responsibilities included leading the development of the AP600 and AP1000 - advanced nuclear plant designs using natural forces to safeguard them. These plants were design certified by the U.S. Nuclear Regulatory Commission, thus becoming the world's first passive plant designs to be approved by a regulatory authority. Mr. Bruschi was elected to the National Academy of Engineering and later inducted as an International Fellow of the

U.K.'s Royal Academy of Engineering. He holds a BS and MS of electrical engineering from Cornell University, an MBA from the University of Pittsburgh, and completed the PMD program at the Harvard Business School. He resides in Pittsburgh, Pennsylvania where he is a Member and previous Chairman of the Board of the Carnegie Science Center, Board Member of the Pittsburgh Zoo and Aquarium, and a Trustee of the Carnegie Museums of Pittsburgh.