

## Duke Energy Executive Profile

Bryan J. Dolan

Vice President – Nuclear Plant Development

Bryan Dolan is vice president of nuclear plant development for Duke Energy. He is responsible for leading the company's efforts to maintain the option for building a new nuclear station on the Duke Energy system in North Carolina or South Carolina.

Most recently, Dolan served as managing director of nuclear projects for Duke Energy. He was responsible for managing the projects and business functions of the nuclear generation department, including the leadership role of maintaining the option for building a new nuclear station on the Duke Energy system in North Carolina or South Carolina.

After five years as a U.S. Naval officer, Dolan joined Duke Power in 1982 as a design engineer in Charlotte, N.C. After a succession of engineering assignments related to McGuire and Catawba nuclear stations, he became senior project manager in 1991 at Duke Power's Oconee Nuclear Station. Dolan held several management positions at Oconee before becoming safety assurance manager at McGuire in 1994. He was named engineering manager of Catawba Nuclear Station in January 2004, and managing director of nuclear projects in April 2005. Dolan was named to his current position in 2006.

Dolan graduated from the United States Naval Academy, where he earned a bachelor's of science degree in mechanical engineering. In addition, he holds a master's degree in business administration from Queens College in Charlotte, where he earned the distinction of Blumenthal Fellow.

Dolan is a registered professional engineer in North Carolina and South Carolina. He is a member of the American Nuclear Society and the American Society of Mechanical Engineers. Dolan recently served as president of the Naval Academy Alumni Association – Charlotte Chapter and as senior warden of St. Johns Episcopal Church in Charlotte.

The Dumont, N.J., native was born in 1954. Dolan and his wife, Joyce, have two daughters and two sons.

Duke Energy Corp., one of the largest electric power companies in the United States, supplies and delivers energy to approximately 3.9 million U.S. customers. The company has nearly 37,000 megawatts of electric generating capacity in the Midwest and the Carolinas, and natural gas distribution services in Ohio and Kentucky. In addition, Duke Energy has more than 4,000 megawatts of electric generation in Latin America, and is a joint-venture partner in a U.S. real estate company.

Headquartered in Charlotte, N.C., Duke Energy is a Fortune 500 company traded on the New York Stock Exchange under the symbol DUK. More information about the company is available on the Internet at: [www.duke-energy.com](http://www.duke-energy.com).

For more information, contact media relations, 704-382-8333.

Duke Energy

Corporate Headquarters  
526 South Church Street  
Charlotte, NC 28202-1802  
704-594-6200

[www.duke-energy.com](http://www.duke-energy.com)

1/1/07