

Brad Adams



Position

Plant Manager, Byron Generating Station, Exelon Nuclear

Profile

Adams is responsible for the day-to-day operations of the plant. This includes overseeing the activities of Operations, Maintenance, Work Management, Chemistry / Environmental, Radiation Protection, and Security Departments. His guidance and leadership help to ensure the safe and efficient operation of the plant as the Byron team works together to generate electricity for our customers.

Byron Station's two units produce enough electricity to power over two million average American homes and the site consistently ranks in top quartile performance for capacity factor, refueling outage performance and cost production.

Professional History

Adams has worked for Exelon since 1983 and has held leadership positions in both the corporate office in Warrenville, IL and at Byron and Quad Cities Stations. He assumed his current role as Plant Manager in January 2008.

Education

Adams holds Bachelor of Science and Masters of Science degrees in Nuclear Engineering from the University of Illinois – Urbana and earned a Senior Reactor Operator Certification.

Family

Adams and his wife, Cindy, have two children and reside in Byron, IL. He is on the Board of Directors of the Byron Chamber of Commerce and serves on the Church Council for Valley Covenant Church in Stillman Valley.