



Timothy K. Hanley

Position

Site Vice President, Dresden Generating Station, Exelon Nuclear

Profile

Tim Hanley is responsible for the safe and efficient operation of a dual unit nuclear generating station, including coordination and management of personnel, overall station performance and financial plan oversight.

Dresden is a dual-unit boiling water reactor capable of producing more than 1,800 megawatts of electricity during full power operation.

Professional History

Hanley has more than 20 years of experience in the nuclear power industry. Prior to becoming Dresden's Site Vice President, he served as the station's Plant Manager. Hanley joined the company in 1987 as a System Engineer at Quad Cities Station in Cordova, Illinois. Since then, he has held positions of increasing responsibility in several departments at the station, including Maintenance, Training and Operations.

From December of 2005 until he moved to Dresden Station as Engineering Director in May of 2006, he has served as Director of Midwest Operations Projects at Exelon Nuclear's corporate headquarters in Warrenville, Illinois.

Education

Hanley holds a Bachelor of Science degree in Nuclear Engineering from Purdue University and a Masters in Business Administration from St. Ambrose University.

Family

Hanley lives in Ottawa, Illinois.