



BUCKEYE POWER SALES ENGINEERING SEMINAR

Healthcare Facilities Design, Operation and Best Practices

COLUMBUS | CLEVELAND | CINCINNATI | INDIANAPOLIS

MEET OUR SPEAKERS



David Dagenais BS, CHSP, CHFM, FASHE
Director of Plant Operations and Security
Wentworth Douglass Hospital, Dover, NH

Mr. Dave Dagenais is currently the Director of Plant Operations and Safety Officer at Wentworth-Douglas Hospital in Dover, NH. He is a Certified Healthcare Facility Manager, a Certified Healthcare Safety Professional and a SASHE with the American Society of Healthcare Engineering. Dave has been in the healthcare industry and code development process for over 18 years. He currently sits on the following committees: NFPA Healthcare Section Executive Board, NFPA 730 Technical Committee Guide for Premises Security, NFPA 731 Technical Committee Standard for the Installation of Electronic Premises Security Systems, NFPA Healthcare Section Codes and Standards Review Committee, NFPA 99 Technical Collating Committee, NFPA 99 Technical Committee on Electrical Systems, NFPA 99 Technical Committee on Emergency Management and Security and he has been appointed to the NFPA Healthcare Interpretation Task Force. Dave is the past president of the NH Society of Healthcare Engineers, past President of the New England Healthcare Engineers Society, and the Immediate Past President Region 1 Director for the American Society of Healthcare Engineers and the Chair of the American Society of Healthcare Engineers Advocacy Committee.



Ryan Little
Sales Manager - Engineered Solutions
Kohler Co.

Mr. Ryan Little is Sales Manager - Engineered Solutions (Central Region) for Kohler Power Systems. He is responsible for working with the consulting engineering community on large and complex projects being designed in the central region for construction anywhere in North America. Prior to his current role, he was a Sales Manager for the local CAT dealer in Chicago. During his tenure there, he was also a Sales Engineer, Inside Sales Engineer and Project Engineer. He earned his Bachelor's of Science Degree in Electrical Engineering from Michigan Tech University.