



Randy Adams, Procurement Manager

EDUCATION:

BS Construction Technology, Eastern Kentucky University
Energy Management Diploma, North Carolina State University

INDUSTRY EXPERIENCE BEGINNING: 1986

CERTIFICATIONS

Journeyman's HVAC Mechanic License #J00394

AFFILIATIONS

Association of Energy Engineers (AEE) – Affiliate member #47132

TRAINING

Automated Logic WebCTRL Training, Johnson Controls Metasys Training, Unilox Boiler Training, York Centrifugal Chillers Training, Siemens Building Automation Training, and LEED Certification Training.

COMMISSIONING EXPERIENCE

Berea College – Boone Tavern, Berea, KY

Project Cost: \$9,600,000.00

Scope: Comprehensive Commissioning for renovation of a hotel designed to earn the distinction of being the first LEED-certified hotel in Kentucky. The project is designed to ensure that the historic character of Boone Tavern, which is nearly 100 years old, is preserved and enhanced.

Eastern State Hospital, Lexington, KY

Project Cost: \$130,000,000.00

Scope: Comprehensive Commissioning for new construction of a mental health care facility that would be a state-of-the-art facility providing specialized programs such as for veterans with substance abuse and mental illnesses. This building is seeking LEED certification.

Kentucky State University – Center for Families and Children, Frankfort, KY

Project Cost: \$2,200,000.00

Scope: Comprehensive Commissioning for new construction of a Center for Families and Children aiming to provide child care and family services with areas including an infant area, toddler area, preschool area, after school area, staff & service areas, auditorium for art and programming, and exterior play yard. This building is seeking LEED certification.

University of Kentucky – Digital Village Phase 2, Lexington, KY

Project Cost: \$18,600,000.00 / 25,000 square feet

Scope: Comprehensive Commissioning for new construction of a building floor for research activity conducted by faculty in the UK Center for Visualization and Virtual Environments, the Department of Electrical and Computer Engineering and the Department of Computer Science. This building is seeking LEED certification.