



Jim Magee, President

EDUCATION: BS Mechanical Engineering, University of Kentucky

INDUSTRY EXPERIENCE BEGINNING: 1987

CERTIFICATIONS

EIT #8892

Certified Commissioning Authority (CxA) #902-002, ACG

USGBC LEED Accredited Professional, LEED AP

Certified Test and Balance Engineer #97-06-35, AABC (1987-2009)

AFFILIATIONS

AABC Commissioning Group (ACG), Immediate Past President

BCA Southeast Regional Chapter (SERBCA), Immediate Past President

Building Commissioning Association (BCA), Member Services Committee

Co-author of AABC Commissioning Guideline for Building Owners, Design Professionals, and Commissioning Service Providers, and ACG Commissioning Guideline-2005

American Society of Heating, Refrigerating, and Air-Conditioning Engineers (ASHRAE)

United States Green Building Council (USGBC)

International Society of Pharmaceutical Engineers (ISPE)

COMMISSIONING EXPERIENCE

Lucas Oil Stadium, Indianapolis, IN

Project Cost: \$720,000,000.00

Scope: Comprehensive HVAC and Electrical Commissioning for new construction of a special events venue that covers 1.8 million square feet. The Indianapolis Colts' stadium features 137 corporate suites, two club lounges, meeting rooms, and two exhibit halls.

Sweetwater, Fort Wayne, IN

Project Cost: \$30,000,000.00

Scope: Comprehensive Commissioning for new construction of an energy plant, warehouse area, repair areas, office area, mall areas, studios, and an auditorium to serve as the facility for a leading music retailer and wholesaler. This building has obtained LEED Platinum certification.

Fort Campbell - Division Command and Control Facility, Fort Campbell, KY

Project Cost: \$33,000,000.00 / 93,000 square feet

Scope: Comprehensive HVAC Commissioning for new construction of a division headquarters building having state-of-the-art security and technology to meet today's military challenges.

Eastern Kentucky University - New Science Building, Richmond, KY

Project Cost: \$53,000,000.00 / 180,000 square feet

Scope: Comprehensive HVAC, Emergency Electrical, Elevator, Fire Alarm and Security Systems Commissioning for new construction of a facility with laboratory classrooms and offices. The facility also features an atrium and greenhouse to draw attention to the environment and serve as teaching tools. With this emphasis on the environment EKU has utilized a sustainable design for this facility.