



James B. Evans

Professional Engineer

Jim Evans joined e-Hazard in 2021 as an electrical engineer working on arc flash studies for large and small clients throughout the U.S. He has more than 48 years of design and analysis experience in industrial, commercial, institutional and utility electrical projects. He has served as Managing Partner of a consulting engineering firm, Chief Plans Examiner for an electrical inspecting authority, and Senior Vice President of a construction company.

Since 2012, Jim has been Director of Engineering for Honeywell Salisbury, responsible for five engineering offices in the U.S. and one in the Czech Republic. He is a registered Professional Engineer in Kentucky, California, Wisconsin, Washington, South Dakota and Utah.

Career Highlights

e-Hazard **2021-Present**
Professional Engineer

Honeywell Salisbury **2012-2020**
Director of Engineering

- Design-build industrial electrical contracting firm. Three-million-dollar annual revenue

Woolpert Engineering **2008-2012**
Energy and Utilities Practice Leader
Dayton, OH

- Responsible for the Master Plan and the facilities condition assessment at several college campuses
- Many included load flow, fault current, and arc flash studies for their buildings

BC Electric Contracting, Inc. **1991-2007**
Owner/Chief Engineer

- Design-build industrial electrical contracting firm. Three-million-dollar annual revenue

Paul Hemmer Construction **1988-1991**
Vice-President Construction

- Design-build general contractor and developer. One hundred-million-dollar annual revenue

O'Connor, Engel, Evans **1980-1988**
Managing Electrical Partner

- Mechanical/Electrical Consulting Engineering firm

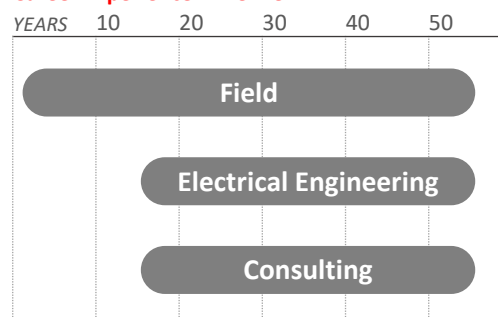
Snapshot

Focus

SERVICES

- Arc Flash Studies
- Consulting Engineering Services

Career Experience Timeline



Education & Certifications

United States Air Force
Electrical/ Electronic Theory

Licenses & Professional Memberships

Professional Engineer, Registered in CA, KY, WI, WA, SD, UT

Occupational Safety and Health Administration (OSHA), Outreach Trainer

Institute of Electrical and Electronics Engineer (IEEE), Member

Power and Energy Society (PES), Member

National Fire Protection Association (NFPA), Member