



## Kevin Taulbee

### Electrical Safety Consultant

Kevin Taulbee is an electrical engineer working in Washington State on short circuit, protective device coordination, harmonics analysis, motor starting, generator sizing, power factor correction and arc flash studies for industrial, commercial and government clients. He holds degrees in Electrical Engineering, Electronics Engineering Technology, and Political Science.

Kevin is a Certified Safety Professional, Occupational Health and Safety Technologist, and auditor for process safety management. He spent 10 years with OSHA in Kentucky in both compliance and consultation divisions and specialized in assistance with electrical, machine guarding, and lockout/tagout hazards.

#### Career Highlights

**e-Hazard** **2017 – Present**  
Electrical Safety Consultant

**PowerStudies, Inc.** **2016 – Present**  
Electrical Engineer  
Maple Valley, WA

- Performs short circuit, protective device coordination, harmonics analysis, motor starting, generator sizing, power factor correction and arc flash for industrial, commercial, and governmental clients
- Reviews project data prior to completion, creates impedance drawings, compiles and delivers final reports for power system studies
- Project status customer liaison, contact support for studies, company representative with engineers, owners, and manufacturing clients

**(OSHA)** **2005 – 2015**  
Frankfort, Kentucky  
Senior Safety Consultant Region 4 **2007**

- Division of Education & Training

Safety Compliance Office Region 4 **2005**  

- Division of Compliance

#### Education

University of North Dakota, Grand Forks, ND

B.S., Electrical Engineering

DeVry University, Naperville, IL

B.S., Electronics Engineering Technology

Transylvania University, Lexington, KY

B.A., Political Science

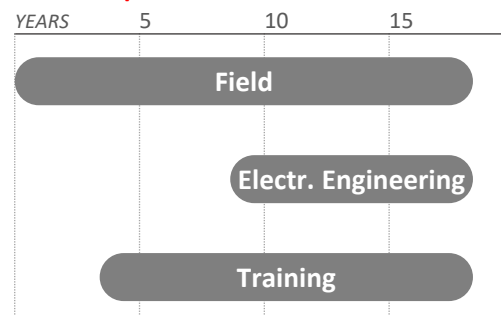
#### Snapshot

##### Focus

##### TRAINING

- Low Voltage
- High Voltage
- Utilities
- Electric Vehicle (EV)
- Lockout/ Tagout (LOTO)
- Customized

#### Career Experience Timeline



#### Certifications

**Occupational Safety and Health Administration (OSHA)**, Authorized General Industry Training (10 & 30-hour training)

Certified Safety Professional (CSP)

Certified Occupational Health and Safety Technologist (OHST)

Level One Certified Auditor for process safety management (PSM-1)