

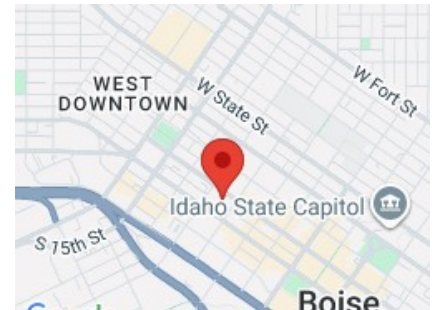
Electrical Engineering Design Errors That Caused Construction Problems and Deaths

What happens when design meets reality?

Engineering mistakes do not always stay on paper. Constructability, field conditions, installation practices, inspection, grounding, and communication can determine whether a design succeeds—or or creates serious problems.

WHY ATTEND?

- Free lunch provided.
- Hear stories about design errors and their consequences.
- See engineering examples that may surprise you.
- Explore engineering ethics, public responsibility, and safety.
- PDH Opportunity (Professional Development Hour)
- Learn from others, network, and hang out.



MONDAY, SEPTEMBER 21, 2026

12:00–1:00 PM MDT • FREE EVENT

Idaho Power Building
1221 W. Idaho St Boise, ID
Room - Auditorium E/W

FEATURED SPEAKER

James Mercier

- Professional Engineer
- Texas Master Electrician
- IEEE Life Senior Member

The PES Chapter of the Boise Section of IEEE is excited to bring James and his experience as a construction electrician, civil engineer, electrical engineering reviewer, inspector, and TxDOT engineer to the Boise area.

Students and non-members are welcome.

Parking: 2-hour street + onsite visitor lot

SCAN TO REGISTER



or use ieee vtools

Questions? Contact Chris (208) 571-4187

ONLINE: meet.google.com/zew-gbed-mxi