ELECTRICAL APPLICATION ENGINEER INTERN

About Schweitzer Engineering Laboratories (SEL)

At **Schweitzer Engineering Laboratories (SEL)**, we design and manufacture technology that makes electric power **safer, more reliable, and more economical**. Our work protects critical infrastructure around the world, and our people are driven by purpose, collaboration, and long-term thinking.

Guided by our **Values, Principles of Operations, and World Class Manufacturing philosophy**, SEL offers an environment where professionals can grow, take ownership, and make a real-world impact—locally and globally.

The Opportunity

🚀 **We're looking for an Application Engineer in Madrid, Spain!**

If you're passionate about power systems, automation, and protection technologies, and want to work hands-on with real test environments, this opportunity is for you.

What You'll Do

- Provide support for communication / automation / protection test beds
- Perform testing on existing and new technologies
- Document test bed activities and results
- Support Sales, Customer Service, and Product Development activities
- Collaborate with application engineers to develop best-practice application guides for SEL technology, delivering secure and compliant solutions

What You Bring

- English proficiency
- Degree in one of the following fields:
  - ✓ Electrical Engineering
  - ✓ Electronic Engineering
  - ✓ Industrial Engineering with a specialization in Electrical Engineering

Why Join SEL?

You'll play a visible role in one of our fastest-growing regions, working in a global, values-driven organization with real impact and autonomy.