

Graduating BS candidates, majoring in Electrical Engineering:

POWER Engineering Inc., is a multifaceted consulting engineering firm. Currently there are several postings for full time entry level electrical engineers within the company, including one in the **Billings Montana office**. The company is looking for spring graduates: to be considered, students must go on to the website and apply on-line for positions they are interested in. Due to federal regulations associated with some of the work POWER is involved in, the company cannot pursue a candidate until they apply through the online system. Here is the link to the position: <https://chc.tbe.taleo.net/chc01/ats/careers/requisition.jsp?org=POWERENGINEERS&cws=1&rid=144...>

Here is a brief description of the Billings, MT position:

Entry Level Electrical Engineer to work in the Power Delivery Substation Department.

Responsibilities

- The position entails performing detail design of low to extra high voltage substations and switchyards.
- Typical designs include one-line diagrams, protection and control schematic development, wiring diagrams, SCADA, communications, substation physical layouts, material lists, conduit and cable sizing/routing, and substation grounding.

Required Education/Experience

- BSEE or BSEET degree, from an accredited university preferably with a power option.
- Minimum 2.75 Grade Point Average (GPA).
- Strong knowledge and understanding of electrical engineering to build on.
- The candidate must have strong command of the English language with good written and oral communication skills in order to work effectively with internal team members and external client personnel.

Desired Education/Experience

- 0 to 2 years experience in substation design; could be on an internship or co-op basis.
- Engineer In Training certificate (EIT) or passed the Fundamentals of Engineering (FE) exam.

POWER Engineers, Inc. www.powereng.com