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ELECTRICAL POWER ENGINEERS-email resume to ttgeorg@nsa.gov

The National Security Agency (NSA) currently has opportunities available for highly motivated Electrical Power Engineers with all levels of experience. This well-rounded team of engineers is responsible for high, medium and low voltage electrical power installations around the world including emergency and supplemental power generation, primary (HV) and secondary (LV) electrical substations, overhead and underground power distribution, SCADA systems, digital and analog power protection equipment, large scale UPS systems, building services, switchgear, power conditioning equipment, as well as general lighting, grounding, and lighting protection systems.

Qualifications:

Successful candidates should possess strong written and oral communication skills and demonstrate understanding of key principles of electrical power engineering. Ability to work well in a fast-paced, challenging environment is essential. A BSEE or MSEE degree is highly desired. Individuals who will be graduating from a BSEE or MSEE program in May 2007 are also encouraged to apply.

To submit a resume online, click 'Add Job to Basket'. Then go into your Job Basket and click 'Apply for Jobs in Basket'. Follow directions as prompted.

U.S. Citizenship is required for all applicants. Reasonable accommodations provided to applicants with disabilities during the application and hiring process where appropriate. NSA is an equal opportunity employer and abides by applicable employment laws and regulations. All applicants and employees are subject to random drug testing in accordance with Executive Order 12564. Employment is contingent upon successful completion of a security background investigation and polygraph.