

Careers in Public Power

CYBER SECURITY TECHNICAL ANALYST



SKILLS



Analyzing and
Interpreting Data



Questioning
Attitude



Communication



Observation



Problem Solving



Making Connections
within Systems

EDUCATION

Bachelor's Degree in
Information Technology,
Engineering, or related
field;

OR Associates Degree and
experience;

OR High School Diploma/
GED and experience

QUALIFICATIONS

Must satisfy any existing
and future NPPD security
clearance or background
check requirements
for position duties (e.g.
Nuclear Safeguards, FBI
InfraGard, NERC, etc).
ComptTIA Network+ or
equivalent (Preferred)

JOB DEMANDS

Reading • 67-100%
Detailed Work • 67-100%
Independent
Analysis • 67-100%
Problem Solving • 67-100%
Confidentiality • 67-100%

SALARY RANGE

\$66,000-\$109,000



TYPICAL DUTIES

- » Perform analysis, design, development, and hands-on configuration and maintenance of information systems, networks, and security solutions to protect the confidentiality, availability, integrity, and trustworthiness of key business processes and supporting information and digital systems.
- » Maintain awareness of latest developments in the information security field, including new products and services, energy industry trends and issues.
- » Will implement and support firewalls, anti-virus tools, intrusion detection, anti-spam, forensics, vulnerability scanning and security assessments in NPPD's networks.

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