

FIRE PROTECTION ENGINEER NEEDED IMMEDIATELY

Qualifications

Greater than 10 years' experience required. DOE/DOD and/or commercial nuclear experience. Analytical experience preferred. Design experience desired. DOE nuclear preferred. DOD acceptable. Commercial nuclear acceptable. Bachelor of Science in Fire Protection Engineering preferred. PE desired. A Bachelor's degree in related field with an emphasis in specialty areas is preferred. Specialty areas include:

- Fire Suppression Systems (suppression, detection and water supply)
- Evaluation of existing fire protection program elements
- Evaluation of Staff qualification and training for adequacy and recommendations,
- Troubleshooting existing impairments,
- System tests and walkdown/inspections,
- Development of Fire Protection Engineer/Cognizant System Engineer training/qualification processes
- Evaluation and improvement of current facility and system conditions

Knowledge shall include an understanding of engineering principles, theories, and concepts and microcomputer applications; ability to deliver oral presentations to convey technical findings and recommendations; ability to write clear, concise, and organized memos and reports.

Duties may include: provide continuity in experienced expertise personnel to provide guidance and oversight to the current Fire Protection Engineering and support staff, assisting in troubleshooting existing impairments, system tests and walkdown/inspections, development of Fire Protection Engineer/Cognizant System Engineer training/qualification processes and evaluation and improvement of current facility and system conditions.

Additional Information

This is a one-year contract position. Great pay plus per diem. If interested, please ACT FAST! To find out more, please...

email resume to

vickie@weirichinc.com

call Vickie at

(912) 777-9831