Job ID: DJ022113B

Job Title: Supervisor Quality Assurance

Degree Requirements: High school diploma or GED equivalent

Years of Experience: 6

Type of Position: Direct Hire Location: Midwest

Salary Range: Open Depends On Your Experience and Expertise

Travel Required: <15%

Degree Requirements: High school diploma or GED equivalent and have six years of experience in the field of quality assurance preferably at an operating nuclear plant, or operations supervisory experience **Nuclear experience is a must.**

JOB DESCRIPTION:

A well-respected customer located in the central United Stated has asked us to locate a Quality Assurance Supervisor for a nuclear plant. This Direct Hire position will provide oversight and assessment of plant activities to ensure the implementation and effectiveness of the company's Quality Assurance Program, improved plant performance and compliance with plant operating license requirements.

Candidates applying for this position will use visual, mechanical, welding, and electrical tests and inspection and by the use of nondestructive examinations (NDE) including ultrasonic, magnetic particle, dye penetrant, eddy current and radiography to determine that all quality control standards are met.

RESPONSIBILITIES:

- · To read, analyze, and interpret complex documents and take action when needed
- · To effective respond to sensitive inquiries and complaints by writing speeches and articles that will be presented to top management, public groups, and/or the board of directors
- · To work with mathematical concepts including probability and statistical inference, fundamentals of plane and solid geometry and trigonometry
- · To apply principles of logical or scientific thinking to a wide range of intellectual and practical problems
- · Candidates will make visual inspections and will have the ability to bring objects into sharp focus

MUST HAVE REQUIREMENTS:

- · High school diploma or GED equivalent and shall have six years of experience in the field of quality assurance, preferably at an operating nuclear plant, or operations supervisory experience
- · Must have one year experience in technical and/or academic training
- · Experience shall be obtained within the quality assurance organization
- · Must have strong people, oral and written, and PC skills
- · QA auditing experience is preferred
- · Must have good vision and be able to work in loud environments
- · Able to meet established deadlines
- · Must be a US Citizen
- · Must pass a Background Check

Benefits:

- · Insurance
- · Vacation
- · Relocation Package
- · And more

If you meet these requirements and wish to be considered for this position, send your résumé to us in a Word document at Resumes@PinnaclePlacementGroup.com mentioning the **Job ID** and the **Job Title** in the subject line of your email.

In your email or cover letter, please provide us a short narrative detailing your experience and expertise as it applies to this position. Also, please provide us with your <u>MINIMUM</u> salary requirements.

KEY WORDS: nondestructive examinations, NDE, ultrasonic, magnetic particle, dye penetrant, eddy current, radiography, GED, nuclear, Toshiba America Nuclear Energy, TANE, Progress Energy, Duke Energy Carolinas, Tennessee Valley Authority, TVA, Jacksonville Electric Authority, JEA, Southern Nuclear Operating Company, Southern California Edison, STP Nuclear Operating Company, Energy Northwest, Pacific Gas & Electric, Arizona Public Service Company, Northern States Power, Omaha Public Power, Union Electric, Luminant Generation Company, NextEra Energy, Dominion Energy, Exelon Generation, Indiana Michigan Power, Georgia Power, Alabama Power, Mississippi Power, Florida Power, Florida Power & Light, South Carolina Electric & Gas, Carolina Power & Light, Virginia Electric & Power, Calvert Cliffs Nuclear Power Plant, FirstEnergy Nuclear Operating Company, Detroit Edison, R. E. Ginna Nuclear Power Plant, Nine Mile Point Nuclear Station, PPL Susquehanna, PSEG Nuclear, Dominion Nuclear, FPL Energy Seabrook, Los Alamos, Navy Nuclear School, power generation