

Job ID: DJ022113C
Job Title: Construction Project Manager
Degree Requirements: GED, BS, or MS
Years of Experience: 20 with GED, 12 with BS, 10 with MS
Type of Position: Direct Hire
Location: Midwest
Salary Range: Open Depends On Your Experience and Expertise
Travel Required: <15%

Must have a high school diploma or equivalent GED and 20 years of experience, or a BS degree in engineering or engineering technology and 12 years of experience, or a MS degree in engineering with 10 years of experience.

Nuclear experience is a must.

A Professional level certification or Kansas Professional Engineer License are preferred but not required

JOB DESCRIPTION:

A well-respected customer located in the central United States has asked us to locate a Construction Project Manager for a nuclear plant. This Direct Hire position will be responsible for major projects involving large expenditures, complex problem solving, technical consultation, contractor oversight, design, planning, field implementation, and report preparation. This is a Specialist Level Position in Major Modifications, requiring this person to consult to the rest of the company on all projects.

RESPONSIBILITIES:

- To perform and oversee independent technical reviews and analysis for major projects involving interdisciplinary engineering, planning and implementation of projects
- Will provide oversight of contract and in-house resources from engineering through planning and implementation of projects
- Apply standard project management and engineering practices and techniques in specific situations, and to ensure completion of projects while maintaining compliance with policies, procedures and regulatory requirements
- To investigate and recommend corrective engineering actions as needed
- To provide oversight of experts in computer simulations and transient and dynamic stability studies to evaluate plant response to assure the technical soundness of engineering programs
- To interpret and apply regulatory requirements so that the facility meets set codes and safety regulations
- Perform operational and safety review and evaluations as well as complete designs to select optimum design alterations
- Oversee performance and evaluation of probabilistic risk assessment of failures to determine minimal component system/plant risk to the public to ensure safe and efficient operation
- To make authoritative decisions and recommendations that have a direct impact on engineering and project situations and problems to ensure that the plant and its related activities are operating to the greatest capacity
- To perform advisory and consulting functions for the corporation as a recognized authority for complex projects

MUST HAVE REQUIREMENTS:

- All candidates must professional level experience in project management, engineering support or nuclear plant project engineering
- Must have a high school diploma or equivalent GED and 20 years of experience
- Or, a BS degree in engineering or engineering technology and 12 years of experience
- Or, a MS degree in engineering with 10 years of experience
- A Professional level certification or Kansas Professional Engineer License are preferred but not required
- **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 MINIMUM salary requirements.

KEY WORDS: construction, project manager, 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