

OVERVIEW

Thiele Kaolin Company, a world leader in kaolin production, seeks an electrical engineer with controls experience at its corporate office in Georgia.

KEY JOB RESPONSIBILITIES

- Design plant control systems primarily using Opto 22 Programmable Automation controllers (PAC) and traditional field instrumentation.
- Develop PAC software for varying control schemes.
- Maintain legacy PLC applications in ladder logic (Sq. D SyMax).
- Develop HMIs in Wonderware Intouch.
- Maintain tags in Wonderware Industrial SQL server.
- Manage project schedules and budgets.
- Collaborate with engineers and managers and across disciplines in a team environment to ensure development of an integrated overall design, scope of work, budgets, and schedule.

JOB SKILLS

- Proficient at excel and other computer skills.
- Proficient in programming.
- Experience with electrical drafting and ability to design and draft in Bentley Microstation.
- Excellent verbal and writing skills.
- Excellent typing skills.

RELEVANT WORK EXPERIENCE

- Three years' experience in industrial controls engineering is preferred.

EDUCATION AND TRAINING

- Bachelor degree in Electrical or Computer Engineering from an accredited four-year engineering program.

SPECIAL REQUIREMENTS/QUALIFICATIONS

- Experience with controls and PLC programming is required. Experience with Opto 22 PAC controls is desired.
- A limited amount of travel will be required.
- Ability to work in field construction locations is required.

Thiele offers excellent pay and a comprehensive fringe benefits package. This package includes medical and life insurance, dental, vision, sick pay, LTD, paid vacation and holidays, 401K and pension plans, and educational assistance.

Qualified candidates should email a resume to sandy.lovett@thielekaolin.com. The deadline for resume submission is July 1, 2011.

Any job offer will be contingent upon the successful candidate passing a physical exam, including a drug screen, and background check as warranted.

Thiele Kaolin Company is an Equal Opportunity Employer.