

EBONITE International

Building the best brands in bowling.

Plant Engineer

Job Duties/Responsibilities

Champions and promotes a strong safety culture in equipment designs, maintenance, production processes and employee adherence to safety policies.

Has working knowledge of electrical distribution equipment, pneumatic equipment, hydraulic equipment, pumps, fans, machine controls (PLC ladder logic) and HVAC equipment.

Develops design specifications / system concepts, with plant personnel and outside consultants, for new and/or modifications to existing production process equipment to achieve: cost reductions, improve safety, quality, or overall process reliability.

Manages capital projects by determining the: scope, specifications, design, layout, and cost estimation. Over-sees: the installation to ensure on-time / on-budget completion; as well as start-up and debugging of new equipment for the production process.

Manages contractors interactions

Provides day-to-day technical and troubleshooting assistance to help solve equipment problems, helps procure equipment repair parts, and helps solve process problems that may occur.

Oversees the maintenance and up-keep of buildings and grounds at the main plant facility and offsite facilities.

Qualifications

Bachelor's degree in Mechanical or Electrical Engineering or a related discipline or, an equivalent combination of work experience, training and/or education will be considered.

Must possess a minimum of five (5) years in manufacturing experience

Must have prior project management experience

Must have knowledge of lean manufacturing concepts, continuous improvement and problem solving methodologies, machine and equipment trouble shooting techniques

Proficient in MS Office computer programs and have a working knowledge of Autocad

To apply send a formal resume to: jobs@ebibowling.com

