Title: Technology Team Leader

Reports to: Corporate Engineering Manager

Job Purpose:

Leads process, automation, and utilities technology strategies. Owns specification standards,
approved platforms, advanced process control, and technical coaching.

Key Responsibilities and Accountabilities:

➢ Technology guardian for the company - Define process & controls standards, technology roadmaps and obsolescence plans

➢ Approve control narratives, P&IDs, FAT/SAT protocols, and validation

➢ Drive advanced controls (APC), historian design, and data models for optimization

➢ Subject matter expert in current best practices technologies and emerging technologies

➢ Drives and influences "Design for the Work Force" in technology selection, design, deployment, and implementation

➢ Manage multiple discipline technical or engineering projects with direct responsibility for budgeting, personnel, and project planning

➢ Collaborate with stakeholders at all levels, including vendors, in developing solutions to fit our needs and drive continuous improvement

➢ Oversee utilities and wastewater standards and permit support

➢ Provide root cause expertise for complex production losses, coach engineers

➢ Manages staff and assigns tasks to engineering and technical personnel

➢ Process capability (Cp/Cpk) and yield improvement

➢ Automation downtime reduction; alarm rationalization effectiveness

➢ Successful FAT/SAT execution and standards adoption

➢ Energy/water intensity improvement

➢ Promote personal and company image throughout the community

Requirements:

➢ B/S degree in Electrical engineering or 5+ years of relevant experience

➢ Proficiency in Microsoft Power Platform (Power Apps, Power Automate), SharePoint, and Microsoft 365 tools

- ➢ Experience with SCADA platforms, preferably Ignition
- ➢ Strong proficiency with CAD tools (e.g., AutoCAD, Inventor) for referencing design data or supporting digital system integration
- ➢ Excellent problem-solving and communication skills
- ➢ Manufacturing or food industry experience preferred