



## Process Engineer

Master Packaging Inc. is a premiere packaging company that is focused on being the high quality, low-cost supplier in the markets that we serve. Our team of dedicated professionals offer a value-added quality service with the ability to be fast and flexible, working safely and with integrity.

We are proud to deliver our final product, being an asset to our customers. We have the people and processes in place to produce world-class packaging every time. Complementing our packaging solutions, we offer structural and graphic design, 3D modeling and prepress services all in house.

We currently have an opportunity for a **Process Engineer** in our Borden Facility.

### **Career Opportunity:**

Reporting into Plant Management as a member of the Engineering Team, our Process Engineer is responsible for researching new manufacturing technologies, developing capital project budgets, and managing the installation of new equipment and production lines. In addition, the Plant Engineer will work closely with the Operations and Maintenance Teams in assuring that current equipment and infrastructure is maintained and optimized.

### **Key responsibilities:**

This individual will be involved in a variety of technical activities including but not limited to:

- Research of modern advancements in our industry in terms of technology and systems.
- Develop project budgets and installation plans which include project schedules and CAD drawings.
- Monitor process performance and improvements.
- Assist Operational Leaders in the identification and implementation of manufacturing "Best Practices"
- Achieve annual targeted savings, including validation of savings with plant accounting.



***What you need to succeed:***

**Knowledge of:**

- Manufacturing equipment including a good understanding of mechanical and electrical components.
- Formal problem-solving approaches such as Lean Manufacturing
- Data Collection and Analysis
- Budgeting process and ROI calculations
- Project Management processes and tools

**Ability to:**

- Build consensus among diverse groups
- Achieve results and meet deadlines with strong organizational skills
- Prioritize opportunities based on impact to the business
- Communicate effectively

**Experience/Education:**

- BS Degree in Engineering (Chemical, Industrial, Mechanical, Electrical)
- 2-3 years of work experience
- Proficiency with Microsoft Office (Excel, PowerPoint, Word, Outlook)
- Proficiency with AutoCAD
- Experience leading Continuous Improvement activities

If you are interested in this exciting career opportunity, please submit your resume to [careerspei@master-packaging.com](mailto:careerspei@master-packaging.com)