VICTORY ENERGY®
Full Steam Ahead!

Drafting Design Nester

OVERALL, JOB PURPOSE:

The Nester is responsible for preparing and optimizing material nests for laser and plasma cutting operations in Manufacturing.

ESSENTIAL JOB DUTIES AND RESPONSIBILITIES:

- Work closely with Engineering, Design, Production, and Scheduling to maximize material utilization for nesting operations.
- Use software like ProNest 2021 and TruBoost software.
- Review blueprints and interpret drawing schematics.
- Use Lean manufacturing concepts to improve workflow and reduce waste.

OTHER JOB DUTIES:

Other assignments, tasks or special projects as needed to support department efficiency and productivity.

ESSENTIAL JOB QUALIFICATIONS:

- Proven experience in manufacturing design or CNC nesting within a metal fabrication or machining environment.
- Strong proficiency in CAD software including AutoCAD, SolidWorks, and CATIA.
- Hands-on knowledge of CNC programming and operation for milling machines (including 5-axis CNC machines) and lathes.
- Familiarity with blueprint reading, GD&T (Geometric Dimensioning & Tolerancing), and schematic interpretation.
- Experience with CAM software for toolpath generation and optimization of machining processes.
- Mechanical knowledge related to metal machining, tooling setup, measurement techniques, and precision measurement instruments such as micrometers and bore gauges.

How to Apply:

To apply for this position please click on the link below:

Victory EnergyEmployment Application - Victory Energy

You may also send your resume directly to: hr@victoryenergy.com