**QRS Recycling** is seeking an experienced **Plant Manager** with plastic manufacturing experience for their new recycling facility in **Baltimore**, **MD**.

The **Plant Manager** is responsible for ensure the quality, safety and productivity at the Baltimore, MD Wash Line Operations.

## **Responsibilities Include:**

- Collaborate with General Manager and key constituents on facility commissioning and start-up
- Optimize the quality, safety, productivity, and profitability of the plant
- Lead the workforce by recruiting, training, developing and managing talent and scheduling operations
- Oversee site and process improvement initiatives, collaborating with the General Manager and others to continually improve the facility, maintenance, staffing and operations
- Develop and maintain standardized reporting, including, but not limited to: cost analysis, budget forecasts, labor utilization, manufacturing methods, capital project planning, quality, safety & productivity statistics
- Develop and maintain workplace policies and procedures to align with the above-mentioned reporting and QRS standards, continually advancing the efficient and effective use of technology and industry best-practices
- Oversee safety standards and practices throughout the facility, enforcing company and OSHA
  compliance and assisting with the investigation and reporting of accidents, near-misses, injuries
  or property damage
- Evaluate, problem-solve, communicate and decisively act upon issues that pose a risk to optimal operations, including personnel matters, mechanical failures and other problems that may arise

## **Requirements:**

- 5+ years of management experience in industrial environment required with hands on experience in wash line operations/management
- Experience with the following plastic wash line equipment preferred: separation, grinding, washing, drying, transport, packaging, water treatment and testing
- Ability to work independently and spend around 80% of time out on the floor
- Bachelor's Degree is preferred
- Proficiency with Microsoft Office (Outlook, Excel, and Word) required. Additional experience with TME maintenance software and HMI production software preferred

Interested parties please email <a href="mailto:qrsjobs@grsrecycling.com">qrsjobs@grsrecycling.com</a>