

PETER HALL

Industrial Facility Manager

 (313) 555-1234

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 Detroit, MI

Professional summary

Highly skilled Industrial Facility Manager with experience overseeing operations in large manufacturing plants. Expertise in machinery maintenance, safety protocols, workforce management, and facility optimization. Proven ability to drive operational efficiency and reduce costs while maintaining a safe working environment.

Experience

2015 - Now

Industrial Facility Manager

General Motors, Detroit, MI

- Manage facility operations for a 1 million sq. ft. manufacturing plant, ensuring smooth operation of production lines.
- Develop and implement preventive maintenance schedules, resulting in a 30% reduction in unplanned downtime.
- Ensure compliance with all federal and state safety regulations, including OSHA, resulting in zero workplace accidents for two consecutive years.
- Oversee a team of 40 facility maintenance technicians, providing leadership, training, and performance evaluations.
- Manage facility budget, achieving a 10% reduction in overall maintenance costs through strategic planning and vendor negotiations.
- Implement energy-saving initiatives that decreased utility expenses by 15%.

2010 - 2015

Maintenance Supervisor

Ford Motor Company, Detroit, MI

- Led a team of maintenance staff responsible for repairing and maintaining industrial machinery.
- Implemented equipment tracking systems that improved maintenance schedules and reduced repair costs by 15%.
- Managed inventory and procurement of spare parts, ensuring optimal stock levels and reducing downtime.

Education

Bachelor of Science in Industrial Engineering, Wayne State University, Detroit, MI

Graduated: May 2010

Certified Maintenance Manager, Association for Facilities Engineering

Certification Date: March 2021

Skills

Industrial machinery maintenance



Safety compliance and OSHA standards



Facility optimization and lean manufacturing



Budget management and cost control



Equipment lifecycle management



Team leadership and training



Vendor and contractor management



Emergency response planning



Preventive maintenance scheduling



Quality assurance and process improvement



Inventory control and resource allocation

