



Lean to Green!

GreenPOWER was developed by the BlueGreen Alliance Foundation in partnership with Honeywell, the Solar Energy Industries Association, the United Steelworkers, Minnesota State Colleges and Universities (MnSCU), Dunwoody College of Technology, Institute for Career Development (ICD), Minnesota's Workforce Investment Boards and support services providers from around the state. The program is supported by a Department of Labor Energy Training Partnership Grant.

For more information, contact Jose Velez at **612.466.4513** or visit www.mnngreenpowertraining.org.

Many manufacturers have incorporated lean practices into their operations and have realized an improved bottom line. ***Green principles and practices take lean to another level for even greater results.***

Incorporating sustainable and efficient practices in operations can go a long way, and training your employees in green principles infuses those practices into your corporate culture.

GreenPOWER will train your employees to incorporate these sustainability principles and save your company money. Best of all, GreenPOWER is **FREE** to you and your employees.

www.mnngreenpowertraining.org

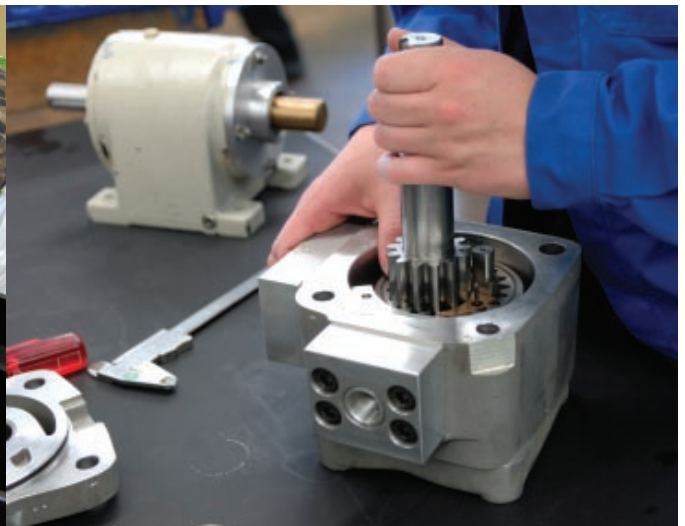
BLUEGREEN
ALLIANCE
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Green**POWER**®



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Green**POWER**®



Turn Your Staff Into a Green Team Today!

GreenPOWER Training is Free to You and Your Employees

GreenPOWER is an innovative new training program designed to provide workers with the skills employers are looking for in Minnesota's growing green economy.

The GreenPOWER training curriculum is developed in cooperation with Purdue University and recognized by the Society of Manufacturing Engineers (SME). GreenPOWER can be offered as individual one-day workshops or as a six-module (48-hour) program. In addition, graduates of the six-module program are eligible to take the SME Green Specialist exam in order to receive SME certification.

Achieve Better Bottom-Line Results by Offering Your Employees any Combination of the Green Workshops:

- **Energy Management** – Manage energy usage and invest in energy efficiency.
- **Pollution Solutions** – Use innovative methods to improve and reduce air pollution.
- **Green Chemistry** – Apply Green Chemistry principles and techniques in all facets of business.
- **Waste Management** – Emphasize the importance of the entire product life cycle and its impact on your bottom line.
- **H2O Conservation** – Demonstrate principles and practices used in the operation and design of water systems.
- **Sustainability into Practice** – Translate a vision into a continuous and sustainable program.

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