



ENVIRONMENTAL POLICY

Davern Workwear is committed to environmental leadership in all of its business activities.

Davern Workwear provides a safe, healthful workplace, protecting the environment, conserving energy and natural resources. With these policies in place we believe that we can achieve a healthy and safe environment. We are committed to do and will:

- Provide a safe and healthful workplace and ensure that personnel are properly trained with the appropriate safety and emergency equipment.
- Be an environmentally responsible neighbor in the community where we operate, and correct incidents or conditions that endanger health, safety, or the environment.
- Conserve natural resources by adopting pollution prevention practices. Ex: extending the life of equipment through preventive maintenance scheduling, purchasing and reworking used equipment etc.
- Develop and improve operations and technologies to minimize waste, and other pollution, minimize health and safety risks, and dispose of waste safely and responsibly.
- Ensure the responsible use of energy throughout our business, including conserving energy improving energy efficiency, and giving preference to renewable over non-renewable energy when feasible.
- Meet and exceed all applicable legal requirements set and adhere to stringent requirements no matter where we do business.
- Strive to continually improve Davern Workwear’s environmental management system and performance.
- Promptly report all noncompliance issues in accordance with applicable governmental reporting requirements, evaluate causes of noncompliance, and implement corrective actions.
- Establish procedures for periodic review of environmental compliance with all laws and regulations.
- Establish procedures to ensure that all employees are knowledgeable of, understand and comply with all applicable environmental laws and regulations.
- Promptly correct any practice or condition not in compliance with this policy.

Signed on behalf of Davern Workwear Limited

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Joe Reilly
Managing Director

