



Environmental Policy

Protecting the environment is at the core of our business in accordance with our mission to “Enable the deployment of distributed renewable energy sources and demand response to lower the environmental impact and improve the security of electrical power supply”

Power Technology Engineered Solutions works with all stakeholders to minimise any negative environmental impacts from our operations and to maximise the environmental benefits of our systems and solutions. Benefits include:

- Fuel savings through optimisation of renewable energy penetration and thus pollution reduction,
- Reduction of environmental risks from electrical infrastructure installed in nature areas.

We are committed to compliance with the Environmental Protection Act 1970, Climate Change and Environment Protection Amendment Act (2012), and any applicable Codes of Practice and Australian Standards. We apply the ISO 14001 environmental management system to our projects and operations.

Concerning any potential negative environmental impact of our systems and operations, all possible measures are taken to identify, manage and reduce the risk of damage to the environment. PowerTec works to keep the potential negative environmental impact of its systems at a minimum: We

- Integrate sub-systems with detailed documented, compliant environmental safety features,
- Exercise care in the design of fire protection and noise protection systems,
- Work with tier-1 Li-Ion battery suppliers, providing products with superior environmental safety features
- Engage in life-cycle considerations of the sub-system that we integrate, e.g. battery recycling


We promote environmental responsibility along the value chain by encouraging suppliers, sub-contractors and customers to adopt international environmental standards.

The environment policy is an integral part of PowerTec's IMS.

Policy authorised by: Michael Jansen

Date: 06/11/2017

The policy is reviewed periodically by management

Signed:  (Managing Director)

Date: 06/11/17