

ENVIRONMENTAL POLICY

Aquasure is committed to achieving the sustainable development and operation of the Victorian Desalination Project (Project) to protect environmental values, maximise environmental benefits, and minimise environmental risk and harm throughout the life of the Project.

In implementing this policy, AquaSure will:

- Comply with all applicable statutory environmental laws and regulations, and environmental Performance Requirements (PRs) specified in the Project Deed
- Encourage compliance by all relevant internal stakeholders including employees, contractors and others working on our behalf by ensuring they are aware of and support AquaSure's Environmental Policy and procedures and have the necessary skills to satisfy their environmental obligations
- Work with our Government stakeholders to ensure that their environmental requirements, as expressed in the Project Deed, are met through all stages of the Project
- > Strive to optimise energy efficiency of the Project, and ensure that all remaining operational energy use is offset through the purchase of renewable energy credits
- Minimise resource usage, avoid and minimise pollution and generation of wastes, and act to prevent adverse environmental effects.
- Implement environment protection measures that protect the beneficial uses and environmental values of the coastal and marine environment
- Maintain an environmental management system (EMS) that fulfills the requirements of ISO14001, and is integrated into our business activities
- Maintain informed dialogue with affected communities and key stakeholders regarding the environmental impact of our operations
- Periodically review and revise our Environmental Policy and procedures to ensure their relevance and support continuous improvement by AquaSure, its employees and contractors

AquaSure will always address the environmental challenges arising from our activities.

It is the responsibility of every employee and contractor to implement this policy.

Matt Brassington
Chief Executive Officer

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