



Climate Change Commitment

We are committed to working together towards a climate-resilient and prosperous low carbon future for our communities

We acknowledge the scientific consensus on anthropogenic climate change, the crucial need for a transition to a net zero carbon society, and the adaptation required to address emerging and potential climate impacts.

The *Western Australian Climate Policy* sets the direction for a prosperous and resilient low-carbon future for our State, with the successful delivery of this future dependent on us achieving many of the key actions.

We play a pivotal role in the decarbonisation of our communities, ensuring an orderly and just transition away from the fossil fuels that have powered the Western Australian way of life to date.

This includes reducing our own emissions and supporting broader decarbonisation by enhancing our technical solutions, products and infrastructure.

These actions will ensure grid security and reliability, while facilitating further uptake and equitable access to renewable energy resources.

Horizon Power, Synergy and Western Power are energy utilities owned by the people of Western Australia. Together we provide essential electricity services to our customers and communities across our vast state.

A low carbon electricity system is critical to the State Government's commitment to net zero greenhouse gas emissions by 2050.

Across Western Australia, we are working with industry to deploy the technologies and infrastructure needed, including Renewable Energy Technologies, Standalone Power Systems, Electric Vehicle Charging Infrastructure, Green Hydrogen, Energy Storage and Distributed Energy Resource Management Systems.

Our actions also include assessing the vulnerability of the State's electricity systems to climate change impacts based on internationally accepted climate scenarios. This work will help us plan, manage and minimise the risks from a changing climate to the provision of essential electricity services for Western Australians.