

# VISION

The vision for CO2CRC is to develop cost-effective transitional technologies that will help Australia to decrease CO<sub>2</sub> emissions into the atmosphere from major stationary CO<sub>2</sub> sources, whilst continuing to derive benefit from its abundant fossil fuels and existing industrial base.



# MISSION

- To undertake outstanding research into new CO<sub>2</sub> sequestration technologies to demonstrate that CO<sub>2</sub> capture and storage is economically and environmentally sustainable.
- To enable Australia to decrease its CO<sub>2</sub> emissions into the atmosphere, maintain the competitiveness of its industries and exports and develop new commercial (including hydrogen-based) opportunities.
- To contribute to the resolution of a significant global environment problem through participation in international programs.
- To offer excellence in greenhouse gas technologies education and training.