

## VISION

An innovative and profitable farming sector, a sustainable natural environment and adaptable rural, regional and remote communities – all with increased resilience to the impacts of drought and climate change.

## STRATEGIC PRIORITIES

**Economic resilience**  
for an innovative and profitable agriculture sector

**Environmental resilience**  
for sustainable and improved functioning of agricultural landscapes

**Social resilience**  
for resourceful and adaptable communities

## IMPACT

Agricultural businesses are self-reliant, productive and profitable

Agricultural landscapes are functional and sustainable, with healthy natural capital

Agricultural communities are resourceful, adaptable and thriving

## LONG-TERM OUTCOMES

- (EC1) More primary producers adopt transformative strategies and technologies to reduce financial exposure to drought
- (EC2) More primary producers adopt risk management practices to improve their sustainability and resilience

- (EN1) More primary producers preserve natural capital while also improving productivity and profitability
- (EN2) More primary producers adopt whole-of-system approaches to NRM to improve the natural resource base, for long-term productivity and landscape health

- (S1) Stronger connectedness and greater social capital within communities, contributing to wellbeing and security
- (S2) Communities implement transformative activities that improve their resilience to drought

## ACTIVITIES

Online climate and drought data • Digital tools • Natural Resource Management • Research & adoption • Knowledge & Innovation Hubs • Community networks • Leadership training • Farm business planning • Regional drought plans

## PROGRAMS

Drought Resilience Self-Assessment Tool • Climate Services for Agriculture Program • Natural Resource Management Drought Resilience Program – Landscapes • Natural Resource Management Drought Resilience Program – Grants • Drought Resilience Research and Adoption • Networks to Build Drought Resilience • Drought Resilience Leaders • Farm Business Resilience Program • Regional Drought Resilience Planning