

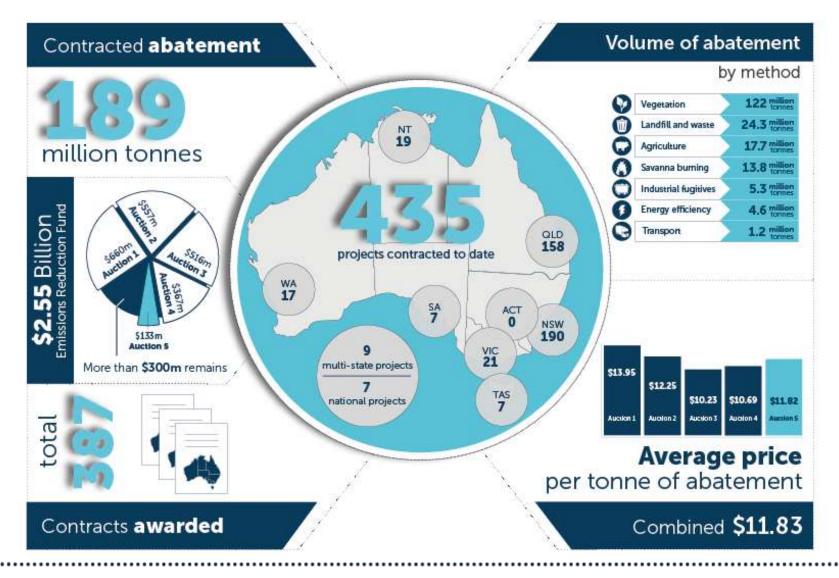
Department of the Environment and Energy

Project-level land sector mitigation: Australian experiences

Sally Box, Department of the Environment and Energy



Emissions Reduction Fund





Case Study – Human Induced Regeneration

Great Barrier Reef / Moreton Bay Catchment Projects

- Method captures carbon by changing land management practices to facilitate regeneration of a native forest
- Projects will halt clearing or assist ecosystem restoration over 500,000 hectares
- Positive impact on freshwater resources and marine health, with a particular focus on the Great Barrier Reef



Case Study – Savanna Burning

Fish River Fire Project

- Planned burning in savanna areas in the early dry season to reduce wildfire risk
- Combines traditional knowledge with latest science
- Managed by Indigenous group



Next Steps

Australia will continue to develop ERF methods to source least-cost abatement from across the Australian economy

More information:

www.environment.gov.au/climate-change/emissions-reduction-fund