



\$568,500

Total project cost



\$397,950

CF-LRP funding

+

\$170,550

Co-contribution






29,164

Projected ACCUs

Lemonade Valley Biodiversity Project

ACCUPlus 44

Greg and Katja McNeill

Location	Kellerberrin, WA	 Biodiversity	 Agricultural productivity	 Soil health		
Project area	200ha					
Property size	2,000ha					
Permanence	100 years					

Key Features

- Restoration of low-productivity farmland and conservation assets through biodiverse native species plantings.
- The Lemonade Valley Biodiversity project will link 200ha of cleared land with 130ha of remnant vegetation to form a continuous covering through biodiverse species plantings across a 330ha project site.
- Income diversification through carbon credits and commercial-scale production of medical grade and table honey.



Pictured: Planting at project site, July 2025

Activities

- Regenerate cleared and remnant vegetation by reintroducing native plant species, forming a continuous covering across the project site.
- Revegetate with deep-rooted native plants to create wind breaks while improving soil health and water retention.
- Establish a mix of native flowering trees that can be used for honey production.
- Construct fencing to protect young plants against feral animals and pests.