



Building drought resilience through regenerative agriculture

Join the Tasmanian Institute of Agriculture (TIA) for a practical field day exploring how regenerative agriculture can support drought resilience, improve soil health and enhance farm productivity.

Supported by the Australian Government's Future Drought Fund, TIA, the University of Melbourne and Charles Sturt University are undertaking long-term sheep grazing trials to investigate how regenerative grazing practices influence pasture growth and recovery, soil carbon, greenhouse gas emissions and farm profitability over time.

The field day will provide an opportunity to explore the longer term trial during a guided field walk with TIA researchers, experience innovate technologies in action including TIA's Ag Tech Innovation Studio's QUOLL electronic nose and drone-based pasture biomass monitoring. In addition, hear insights from farmers and industry representatives discussing the opportunities and challenges of adopting regenerative agriculture practices for drought resilience, sustainability, and market-based benefits.

Come along to see the trial and explore practical lessons for building drought and climate resilience on farm. Morning tea and BBQ lunch provided. Farmers and service providers welcome.

DATE

Friday 13 November 2026
9.00am – 1.00pm

LOCATION

Barega, 507 Nile Road, Evandale

RSVP

Please register below for catering purposes.



To learn more, visit
bit.ly/4dsMCjv

SPEAKERS

- Matt Harrison and Ke Liu (TIA)
- Lauren Harper (TAS Farm Innovation Hub)
- Peter Jackson (TIA)
- Simon Edwards (TIA)
- Shelley Saunders Cocker and Chris Cocker (Barega)
- Chris and Claire Headlam (Ratharney)
- Greenham Australia
- Sophie Folder (Pear Consulting, Facilitator)

ENQUIRIES

Sophie Folder: 0439 247 172