

Sustainable solutions for sandy soils

What's it all about?

Turn sandy soils into profit and resilience

Farming sandy soils presents real challenges – including water repellence, low water-holding capacity, low fertility, and more variable seasonal conditions.

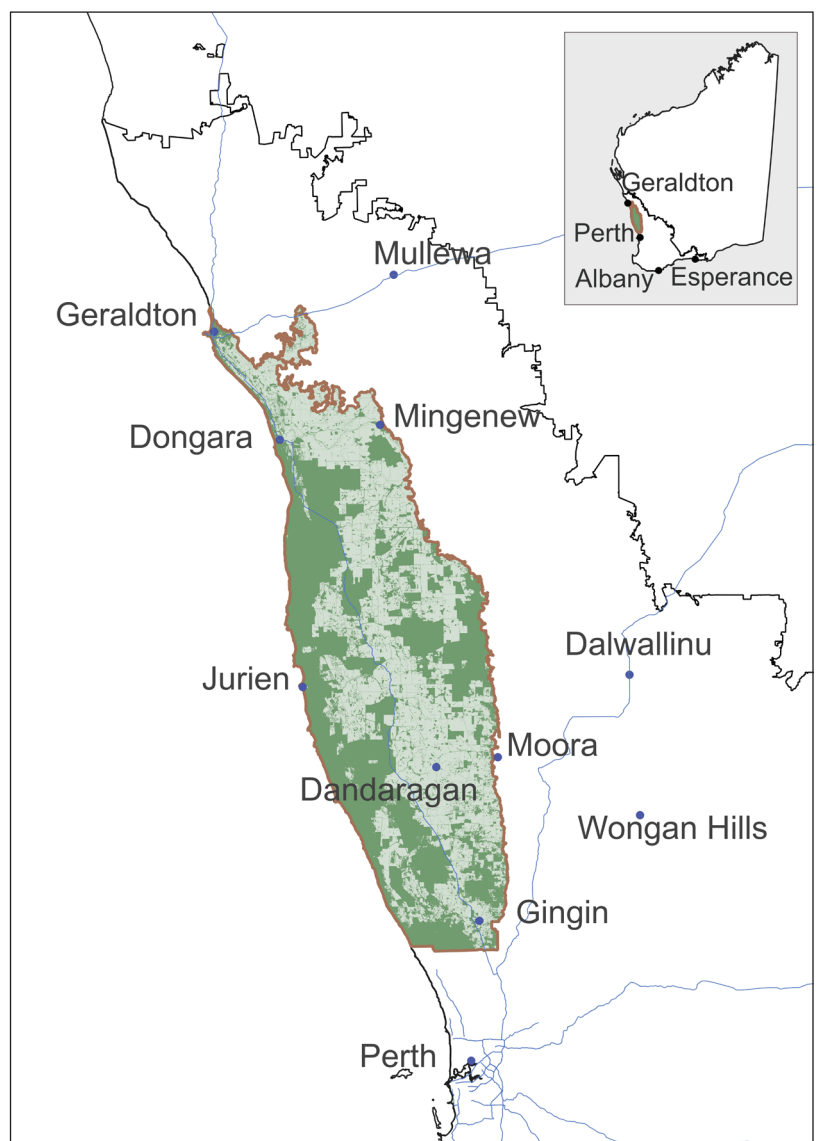
This project is about **finding what works** in the West Midlands to:

- improve profitability
- improve resilience in dry seasons and recovery from extreme events
- build more productive, stable farming systems with fewer soil constraints.

Project activities are led by farmers and tailored to local conditions for tangible paddock outcomes.

What's in it for you?

- ✓ Explore management options with like-minded farmers
- ✓ Practical skills you can apply straight away
- ✓ Tailored advice for your farm
- ✓ Early access to new insights and results



Project area in the West Midlands



Join a peer learning group

Connect with other local farmers tackling the same challenges – share experiences, ideas and results.



Be part of on-farm demonstrations

Trial different approaches and see what works in local conditions.



Attend local events and workshops

Learn directly from:

- farmers with similar soil types and farming systems
- DPIRD researchers and specialists
- local agronomists and advisers.

Initial investigations include:

- Soil amendments
- Soil amelioration
- Grazing management
- Pasture improvement

Other ideas driven by farmer priorities will be explored as the project progresses.



More information

Reach out to your local group to see what's on offer in your area:

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Scan the QR code
for more information
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Important disclaimer

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