

Wild Woods Biodiverse Replanting Project (Example project)

NR567812

Active

BC567812

Issued

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Note: actual fields may vary to maintain accessibility and usability requirements and due to technical limitations

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Cultural statement and/or Acknowledgement of Country

The project proponent acknowledges the Traditional Custodians of the land on which this project is being undertaken and pays their respects to all Elders past, present and emerging.

Project summary

Project description

This project is using the [Nature Repair \(Replanting Native Forest and Woodland Ecosystems\) Methodology Determination 2024](#) to replant native forest and woodland ecosystems on historically cleared land in modified landscapes.

Project outcome

The outcome is to improve the extent and condition of native vegetation and support ecological connectivity. This outcome is intended to be achieved within 25 years after the initial plantings.

Counterfactual scenario

If this project was not undertaken, the condition of the land would remain static and clear of forest cover.

Project plan

The method covering this project requires a project plan to be prepared. Read more about implementation of this project in the project plan: [NR567812_Projectplan v2](#) (PDF 150KB).

Site assessment report

The method requires the project's starting condition, including contribution to biodiversity persistence to be recorded. Read more in the site assessment report for this project: [NR567812_Siteassessment](#) (PDF 200KB).

Location

This project is located at 62 Meadow Road, Lilypad, NSW, 2380. See the [Project area section](#) for more details.

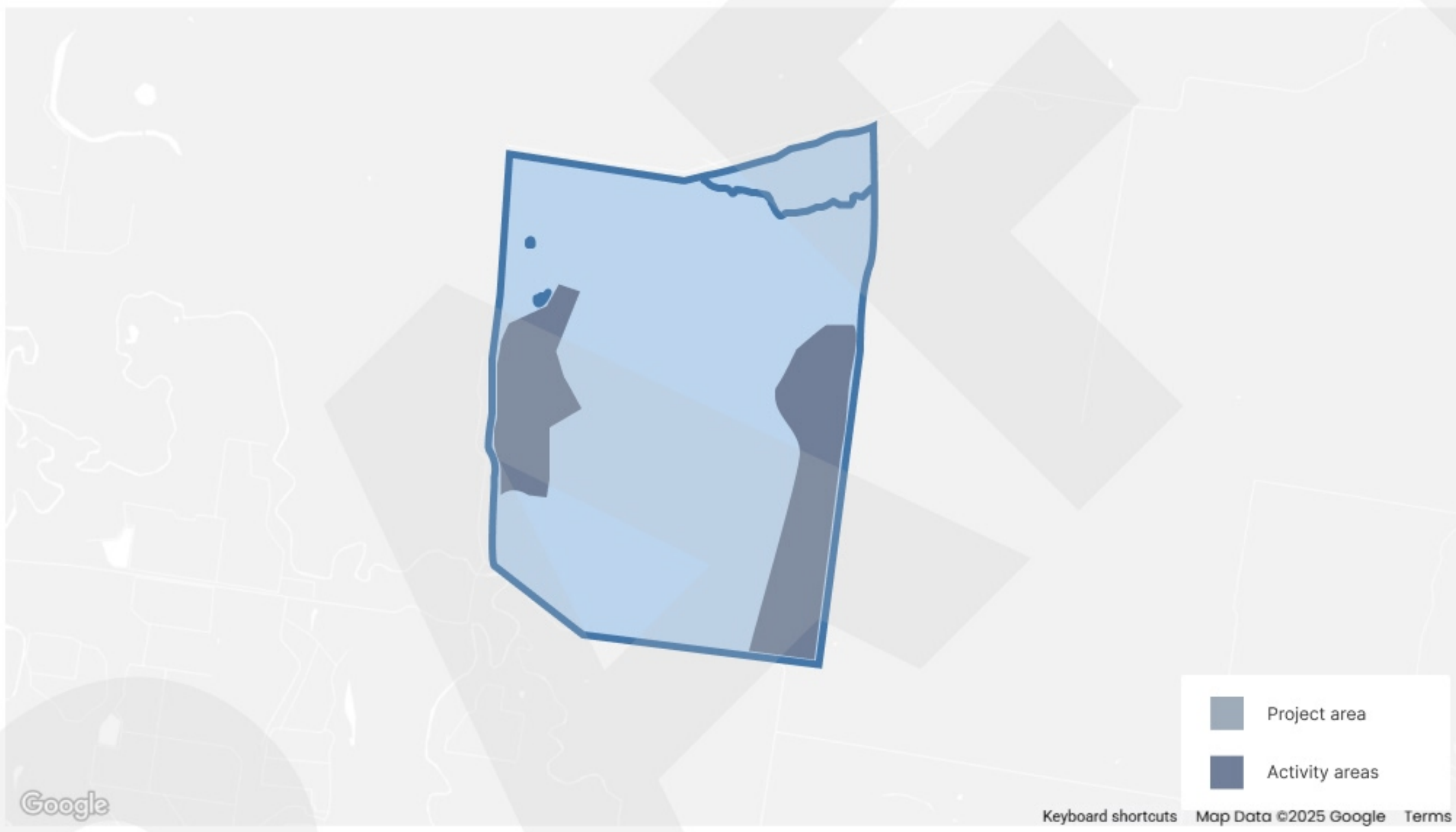
Project proponent(s)

Meadow Pty Ltd

Timings

Registration date	10/03/3035
Permanence period	10/03/3035 – 09/03/3135 (100 years)
Activity period	N/A

Project area



Project area information

Mapping files	NR567812_Projectarea (ZIP 150KB) NR567812_Activityareas (ZIP 150KB)
Project area size	20 hectares (land-based)
Tenure	Torrens System land Lot 1/1234XX
Project area includes native title area	Yes
Registered indigenous land use agreement relevant to the project	N/A
Local government area	Lilypad Shire
Interim Biogeographic Regionalisation for Australia (IBRA) bioregions	Region: Brigalow Belt South Subregion: Liverpool Plains

Status of approvals and consents

Regulatory approvals	Obtained
Eligible interest-holder consents	Obtained
Registered Native Title Body Corporate consent	Obtained

Related projects

The information below has been requested to be published by the project proponent where the biodiversity project area materially overlaps with a project area under a related scheme.

Project ID	Scheme	Details of the overlap
ERF123456	Australian Carbon Credit Unit (ACCU) Scheme	An ACCU Scheme project registered under the Reforestation by environmental or mallee plantings FullCAM method 2024 is also being undertaken within this project area. The ACCU Scheme project area overlaps with 80% of the biodiversity project area. The overlap between the duration of the projects is 25 years.

Variable project characteristics

Ecosystem condition

The project has met the threshold values for the ecosystem condition indicators required for certificate issuance, see the project's [Category A report](#) for more information.

Ecosystem condition is measured in comparison with a reference ecosystem. Progress towards the reference ecosystem is based on an assessment of indicators.

See the [site assessment report](#), [project plan](#) and [biodiversity reports](#) for activity area and project area level information relating to ecosystem condition, including:

- starting and forecast ecosystem condition scores
- reference ecosystems
- starting ecosystem condition state
- the starting values of indicators
- threshold values for indicators
- restoration target levels
- progress towards the restoration target levels.

Culturally significant entities

No culturally significant entity has been nominated for this project.

Removal or reduction of the impact of threats to biodiversity in native species

Not applicable for the method used by this project.

Commitment to protection of biodiversity in native species

Not applicable for the method used by this project.

Capability of the area to support threatened species

Not applicable for the method used by this project.

Biodiversity certificate details

Certificate ID	BC567812
Issue date	13/01/3044
Status	Issued
Account number	NRA567899
Account holder	Samantha Kelly

Documentation

Reporting

Type	Description	Reporting period	URL
Category B	Biodiversity project report (prior to certificate issuance)	10/03/3035 – 02/02/3040	NR567812_Cat B1 Report (ZIP 200KB)
Category A	Biodiversity project report (accompanying an application for certificate issuance)	03/02/3040 – 07/09/3044	NR567812_Cat A1 Report (ZIP 200KB)
Category A	Biodiversity project report (post certificate issuance)	08/09/3044 – 20/06/3049	NR567812_Cat A2 Report (ZIP 200KB)

Audits

Description	Submission date	Outcome
Category A audit report	12/11/3044	The audit report concluded that in all material respects, the project's initial Category A biodiversity project report has been prepared in accordance with the relevant legislative requirements.

Project and certificate history

Notice type	Date	Description
Project plan variation	13/05/3035	The project plan was varied: NR567812_Projectplan v1 (PDF 1.2MB)
Certificate issuance	13/05/3035	The project's biodiversity certificate (BC567812) was issued to an account held by John Keegan (NRA756243).
Certificate transfer	30/09/3044	The project's biodiversity certificate (BC567812) was transferred from an account held by John Keegan (NRA756243) to the current certificate holder Samantha Kelly (NRA567899).