

### AGRICULTURE STEWARDSHIP

## Carbon + Biodiversity Pilot

Developing a market mechanism to buy and sell biodiversity services to improve environmental outcomes and provide new financial opportunities for farmers.



### What is it?

The Carbon + Biodiversity pilot is a key part of the Australian Government's \$34 million Agriculture

Stewardship Package and will reward farmers for the stewardship of their land, storing carbon and contributing to biodiversity conservation.

The Carbon + Biodiversity Pilot is available in six Natural Resource Management regions:

- Burnett-Mary in QLD
- Central West in NSW
- North Central in Vic
- NRM North in Tasmania
- Eyre Peninsula in SA
- South West in WA

### Are you eligible?

To be eligible, projects must:

- be on freehold land predominantly used for agriculture purposes;
- be within the 8 municipal areas within the northern Tasmanian NRM region;

- plant diverse (min 2 tree species and 4 shrub species) native plantings between 5 and 200 hectares;
- be new plantings undertaken in 2022 no ground preparation or other work started yet;
- be a project without any other government support;
- be protected and maintained for either a 25 year or 100-year permanence period; and
- be on land that has been clear of forest/plantation vegetation for the last 7 years, or 5 years if the land has changed hands during that time.

# Will your application be successful?

Project applications will be approved or declined based on a benefit-cost score relating to:

- benefit to regional biodiversity conservation; and
- cost of the project.

Tips for project success:

larger planting areas;

- project in areas with important/threatened species and ecosystems;
- planting local vegetation communities;
- planting area includes and protects mature native trees;
- planting close to fresh water; and
- projects electing the 100-year permanence option.

### The process

- 1. Submit an online application by 11 June.
- 2. Applicants will be advised of success.
- 3. Successful applicants will be given an offer of a biodiversity payment.
- If the applicant accepts the offer, they register the project as a carbon offset with the Clean Energy Regulator.
- 5. Applicant needs written consent from all interest holders at this stage.
- 6. Applicant becomes 'Project Manager' and receives 50 per cent of the biodiversity payment.
- 7. Project Manager then undertakes the planting project.
- In years 2 to 3 of the project, the Project Manager receives the remainder of the biodiversity payment.
- 9. Within the first 5 years, the Project Manager arranges carbon reporting and auditing processes and receives Australian carbon credit units (ACCU)s. Can then report and receive ACCUs at intervals.
- 10. Project manager can then keep or trade ACCUs in government auctions, with private buyers or other markets.

### Steps to apply

 Read through the pilot documents that are available from <u>www.agriculture.gov.au</u> this includes lots of guides, fact sheets and a video.

- 2. Start the application at www.AgSteward.com.au.
- 3. Select the Northern Tasmanian NRM region.
- 4. Map the planting area(s) using the tool provided.
- 5. Add your applicant and project details.
- 6. Add planting details and project costs (guidelines available).
- 7. Choose whether to bid lower than your estimated costs.
- 8. Submit the application!

### Future of the program/projects

- Potential reduction in number of audits and/or audit costs.
- Changes in the price of carbon.
- The next Agriculture Stewardship pilot will focus on remnant vegetation protection/ enhancement.
- Farm Biodiversity Certification Scheme.

### For more information

General enquiries about the program can be directed to <u>agstewardship@awe.gov.au</u> or the Department of Agriculture, Water and Environment contact number at 1800 900 090.

The Australian Government Website is: agriculture.gov.au/agriculturestewardship

NRM North is supporting the delivery of the pilot in northern Tasmania. For regional support and project design, contact:

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