

THE PROJECT'S BASICS

Picking up where we left from

The Birds On Farms project was first active between 1995 and 1997. Back then. 110 farms were surveyed seasonally, and 179 species were recorded.

Birds as health indicators

Because birds use different habitats in different ways, their diversity and abundance can be excellent indicators of the health of an ecosystem and their services.

Citizen Science

With the help of skilled birdwatchers, the project collects bird sightings from different 'habitats' on rural properties using a specific scientific method.

Management & conservation

We can we use this knowledge to increase populations of important species while also maintaining a healthy landscape and profitable business.

WHERE?

Historically the project covered the whole Wheatbelt. But to start with, we are looking to focus in the central and SW Wheatbelt.



HOW CAN YOU PARTICPATE?

Survey

- Experienced birdwatchers are needed to carry out 20 min x 2 Ha surveys at each site. Data will be logged in Birdata.
- Landholders are welcome to survey their own farms too.
- We will be providing training on birding and Birdata.

Register your farm

We are looking to re-connect with the historical farms. But we also want to include new ones too. Certain prerequisites have to be met.

- Birdata is an online database managed by BirdLife Australia.
- You can use it to store and explore bird observations.
- its easy to use and has a app and web version.



HOW DOES IT WORK?

Join

Join as a surveyor or landholder or both filling up a quick form.

Sites

Sites at a given property have to be registered too following a habitat assessment.

Connect

Properties are connected surveyors by location and availability.

Survey

We count the birds each season within a time window and log sightings into Birdata.















