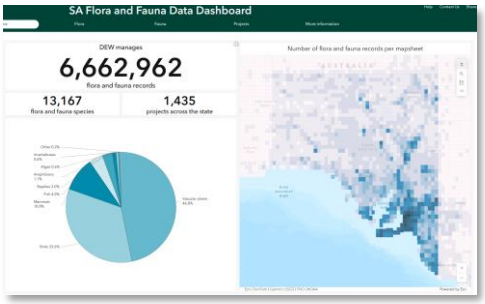
Magpie-lark nest, Murray Mallee. Photographer: DEW, Survey: 0714, Year: 2010.

How to access DEW biodiversity data

Public tools

SA Flora and Fauna Data Dashboard

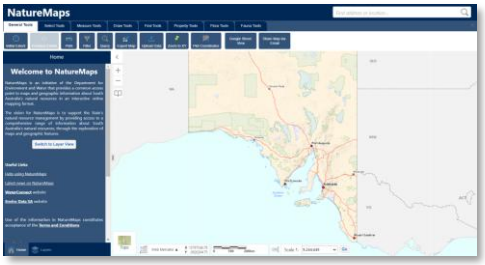


Access here

Use this interactive dashboard to view summary information about flora, fauna and project data stored in BDBSA. You can look at results for the whole state or for specific Landscapes SA or National Parks and Wildlife Service regions. The data comes from the full flora and fauna supertables that are updated weekly.

The dashboard provides high-level statistics only, so smaller-scale, project-specific, or species-specific data is not available.

NatureMaps



Access here

Use the **Flora tools** and **Fauna tools** to query records for an area of interest, create a species list or map the distribution of a species (refer to the help video for more detail). All data in NatureMaps is based on the public versions of the flora and fauna supertables, which are updated weekly and exclude sensitive projects and denature sensitive species*.

* Some browsers open this file automatically and may cause a 'file not found' error. Instead, right-click the link, choose 'Save link as' and save. Look for the saved file on your device to open.

SOUTH AUSTRALIA
Government of South Australia
Department for Environment and Water

BDBSA project list and metadata

View the complete list of BDBSA projects and access summary metadata for each.

This includes details on the study area, survey period, project objectives, methodology, data distribution rules, and information authority.

Access here

DEW website

The DEW website hosts two pages dedicated to BDBSA – the main BDBSA page and the Information Sharing page.

These pages provide access to background information, factsheets and other resources, including data contribution templates, sensitive species data protocols, and tables of currently accepted BDBSA taxonomy.

Access here

Atlas of Living Australia

The Atlas of Living Australia (ALA) is a collaborative, open platform that compiles biodiversity data from multiple Australian sources, including BDBSA, making it accessible and reusable.

It shares data with the Global Biodiversity Information Facility and provides a range of tools for querying and analysing data. BDBSA data in the ALA is refreshed quarterly using the public flora and fauna supertables.

Access here

TERN EcoPlots

TERN EcoPlots is a specialised data integration and access platform for site-based ecological survey data and samples, providing harmonised, analysis-ready datasets from multiple sources.

DEW is currently working in collaboration with TERN to bring Biological Survey data into EcoPlots.

Access here

Contact DEWBioDataSupport@sa.gov.au if you require any further support.