

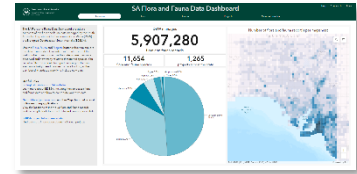
How to access DEW biodiversity data

Public tools



SA Flora and Fauna Data Dashboard – [access here](#)

Use this interactive dashboard to generate high-level statistics about the data stored within BDBSA, including flora and fauna data and project metadata. Statistics can either be generated at the statewide scale, or for individual Landscape SA or National Parks and Wildlife Service regions. All data in the dashboard is based on the *internal versions* of [flora and fauna supertables](#) which are refreshed weekly.



NatureMaps – [access here](#)

Use the 'Flora tools' and 'Fauna tools' to query records for an area of interest, create a simple species list or map the distribution of an individual species (refer to [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](#).



BDBSA project list and metadata – [access here](#)

View the full list of projects within BDBSA and review summary metadata about each project, including information about the study area, survey period, project objectives, methodology, data distribution rules and information authority.

DEW website – [access here](#)

The DEW website contains two pages devoted to BDBSA – the [main BDBSA](#) page and the [Information Sharing](#) page. Use these pages to access background information, factsheets and other resources about BDBSA, including templates for contributing your own data, sensitive species data protocols and tables with currently accepted BDBSA taxonomy.



Atlas of Living Australia – [access here](#)

The Atlas of Living Australia (ALA) is a collaborative, digital, open infrastructure that pulls together Australian biodiversity data from many sources, including BDBSA, making it accessible and reusable. For more information about SA data within ALA (including differences to NatureMaps), refer to [this factsheet](#). ALA shares data with the [Global Biodiversity Information Facility \(GBIF\)](#) and provides a wealth of tools to query and analyse data (see [this list of sites and services](#) and [this video for information about using ALA](#)). BDBSA data within ALA is refreshed quarterly and is based on the *public versions* of the [flora and fauna supertables](#).



TERN Aekos – [access here](#)

TERN Aekos provides access to ecological plot data generated by land-based surveys, of plants, animals and their immediate environments, including SA flora data from the Biological and Roadside Vegetation Surveys. Aekos provides search and download tools based on species data and site or contextual information. This infrastructure is informing the development of [EcoPlots \(currently in beta phase\)](#).

