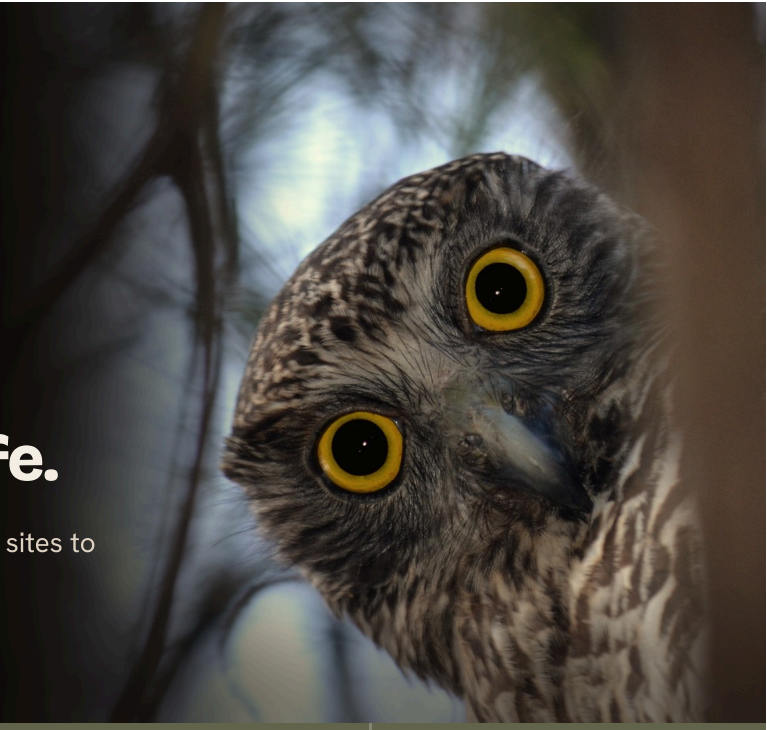
wildbnb

WILDLIFE HABITAT

CAPABILITY STATEMENT · 2026

Habitat for Australia's hollow-dependent wildlife.

We design, create and monitor wildlife habitat, from single sites to landscape-scale programs, for government, agribusiness, developers and conservation partners.



111
nest boxes for bushfire recovery

95%
occupancy at Minyumai IPA, 2023

7
breeding barn owl pairs, Banyula

2025
Taronga Hatch winner

Core capabilities

WHAT WE DELIVER

Habitat design & installation
Nest boxes, Hunk-of-Trunk™ hollows and roosts, installed by qualified, insured climbers.

Trunk rescue & hollow augmentation
Saving hollows from felled trees and carving new ones in standing trees (HollowHog™).

Big Tree & Hollow Audits
Mapping natural hollows and feed trees, so new habitat fills real gaps.

Fauna surveys
4G cameras, bioacoustics, thermal drones and nocturnal surveys.

Monitoring & reporting
Every hollow GPS-logged, pole-camera checks to 18 m, photo reports each round.

Beneficial Wildlife programs
Owls-eat-Rats, Bats-eat-Bugs, Pollinators: pest control with ESG-ready data.

Why partners choose us

Proven since 2020. Government, NGO and grant-funded delivery.

Evidence-led. Data that funders and auditors can use.

Purpose-built habitat. Designs refined over a decade, built to last.

Culturally informed. Long-term partners of the Minyumai Rangers.

Who we work with

- Councils & government
- Developers & infrastructure
- Agribusiness & orchards
- Ranger groups & land managers
- Conservation organisations

Selected projects

2020 · WWF-AUSTRALIA & NSW SOS

Black Summer bushfire recovery

Nest boxes and 4G cameras across four burnt sites, including two IPAs.

111 nest boxes designed, built and installed

2020-NOW · MINYUMAI RANGERS

Minyumai IPA partnership

120+ glider boxes, habitat tree mapping and koala monitoring.

95% of nest boxes occupied in 2023

BANYULA & PARTNER FARMS

Owls-eat-Rats

Barn owl habitat replacing rat poisons. Taronga Hatch winner 2025.

80% of 2025 sites visited by barn owls

2022-NOW · WWF-AUSTRALIA & NSW SOS

Glossies Northern Rivers

Feed tree mapping, surveys and deep hollows for Glossy Black-Cockatoos.

22,000 km^2 project region

2022 · BRUNSWICK VALLEY LANDCARE

Glider conservation, Byron Shire

Boxes, hollow augmentation and audits. First Greater Glider record in ~20 years.

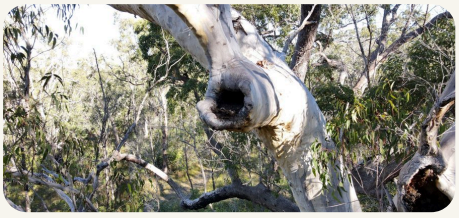
60 glider habitat solutions

2020-2023 · BYRON SHIRE

Wildlife Safe Havens

Habitat checks, installations and cameras on private land.

~200 nest boxes and hollows monitored



Partners & clients

WWF AUSTRALIA · North Coast Regional Landcare · Brunswick Valley Landcare · Minyumai IPA Bandjalang · Banyula

SoilCare Inc. · NSW Government — In partnership with Saving Our Species

Local government

Projects delivered for Tweed Shire Council, Byron Shire Council and Lismore City Council.

COMPANY

Wildlife Projects Pty Ltd

trading as Wildbnb Wildlife Habitat

ABN 52 678 701 025

PO Box 607, Mullumbimby NSW 2482

SERVICE AREA

Based in the Northern Rivers, NSW

Projects across NSW

Expanding into VIC and QLD

CONTACT

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Insured: Public Liability and Public Indemnity

We acknowledge the Bundjalung people, Traditional Custodians of the land where we live and work.