



WILDLIFE HABITAT

CAPABILITY STATEMENT · 2026

Habitat for Australia's hollow-dependent wildlife.

We design, install 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 Minyurnai 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 Minyurnai 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 km² project region

2022 · BRUNSWICK VALLEY LANDCARE

Glider conservation, Byron Shire

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

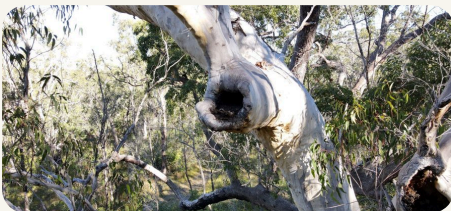
60 glider habitat solutions

2020-2023 · BYRON SHIRE

Wildlife Safe Havens

Habitat checks, installations and cameras on private land.

~200 nest boxes and hollows monitored



Partners & clients



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
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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