

Healthy Cities 2026

Australian nature regeneration projects

Steps unlock funding for community planting projects

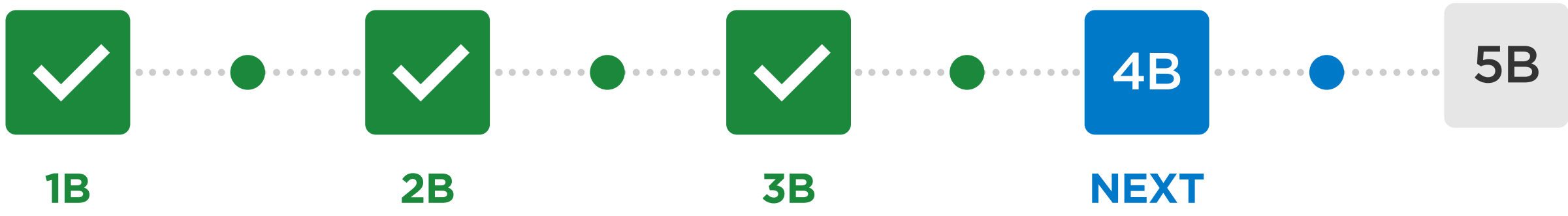


Your movement is helping to create healthier places for people and nature across Australia.

Together, we are supporting projects that help communities thrive through healthier, greener local environments.

Progress so far

3.1 billion steps reached



Funding for 2 community projects has been unlocked – keep moving to unlock more



Every billion steps unlocks funding for the next project in the list

Project 1

Unlocked at 1 billion steps



Wellington Street Upstream Community Revegetation

Warrnambool, VIC

3,220 native plants to be planted in 2027

Improving a prominent community space along the Merri River and rail trail, creating a healthier corridor for local people and the natural environment.

Project 2

Unlocked at 2 billion steps



Inspiring Community To Connect With Nature

Macquarie Park, NSW

1,600 native plants to be planted in 2027

Restoring part of Tunks Hill Farm in Lane Cove National Park to improve habitat connectivity and give local residents and visitors a greener place to connect with nature.

Project 3

Unlocked at 3 billion steps



More Planting Days For People - Lagoon Creek

Caboolture, QLD

5,000 native plants to be planted in 2027

Protecting and restoring a valued bushland reserve used for walking, birdwatching and community connection, while strengthening native habitat and protecting local wildlife.

Project 4

Unlocked at 4 billion steps



Dead Mans Pass Reserve Grassland Restoration

Gawler South, SA

2,000 native plants to be planted in 2027

Helping restore a rare local grassland and riverine reserve that is visible and accessible to the community through nearby walking and cycling paths.

Project 5

Unlocked at 5 billion steps



Beenyup Channel, South Lake Joondalup Rehabilitation

Woodvale, WA

1,000 native plants to be planted in 2027

Supporting biodiversity around Yellagonga Regional Park while enhancing a well-used walking and cycling area for students, families, dog walkers and nature watchers.

Health lives here

