

## Environmental Science in the Suburbs at work















The Wildlife of the Western Sydney Parklands

We are undertaking environmental monitoring across our 528oha to find out what is there and how we can protect it better. This will establish base line weed monitoring, flora and fauna data to work out what we have and how much.

The environmental monitoring of these ecological corridors will help us gauge the success of our restoration works.



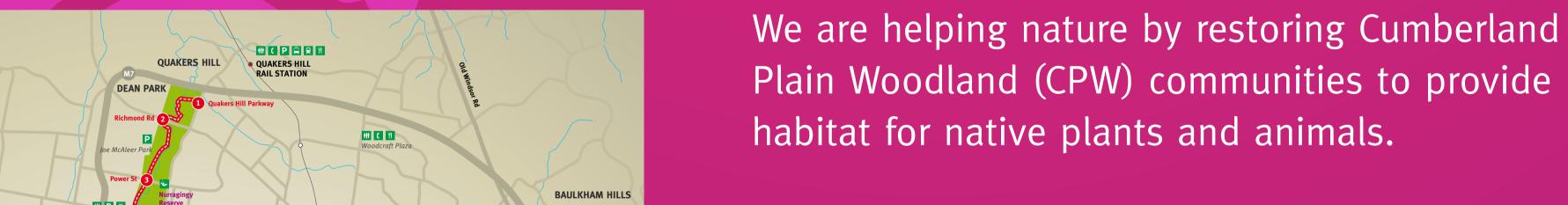








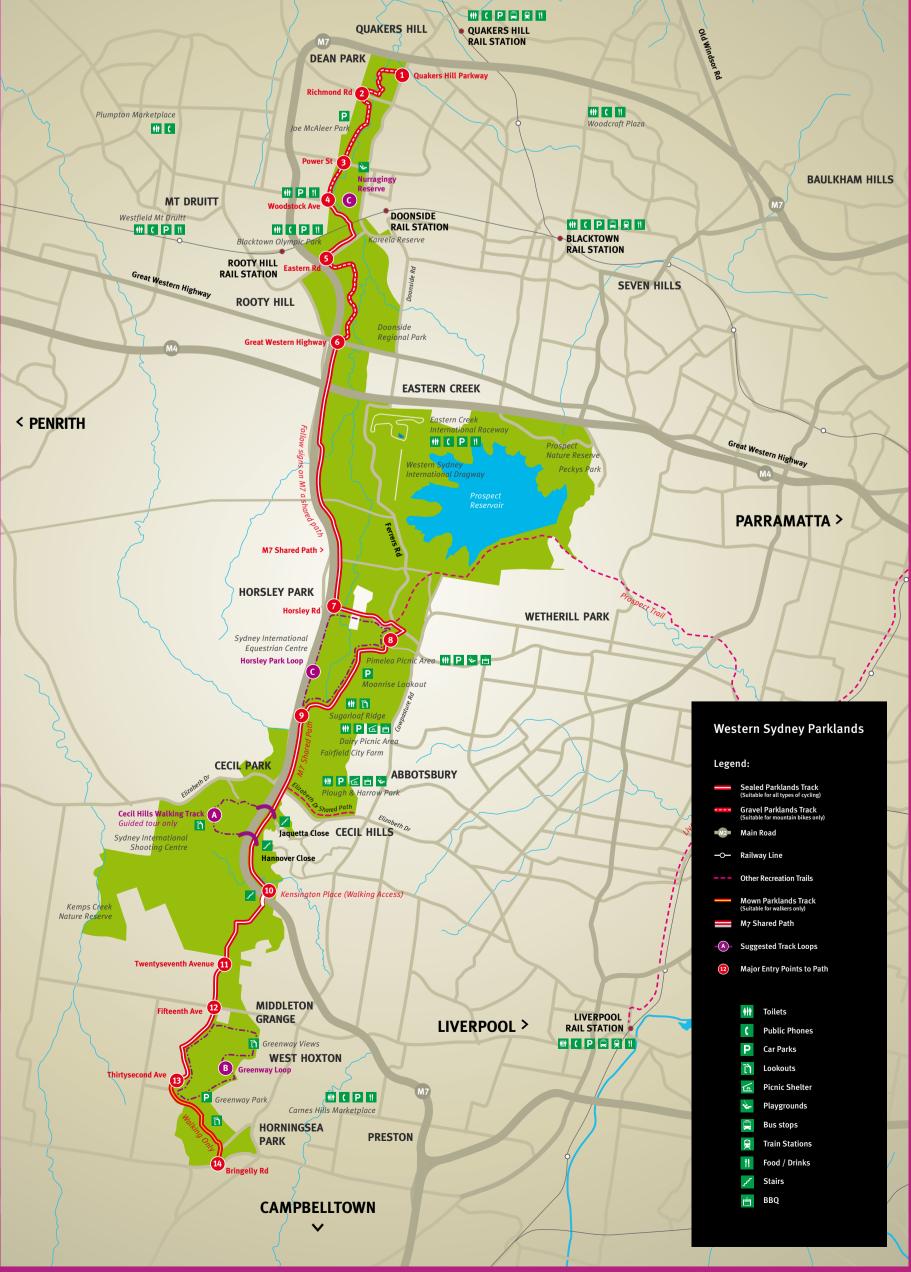




We are adding to habitat corridors for native species that span 27km of western Sydney.

We are helping to restore the catchment and water quality of Eastern Creek providing riparian corridors and habitat for plants and animals. This includes the removal of invading environmental weeds.

We are currently undertaking Biological Restoration (Biorestoration) works comprising targeted weed management in Cumberland Plain Woodland areas.







# Environmental Strategy and implementation



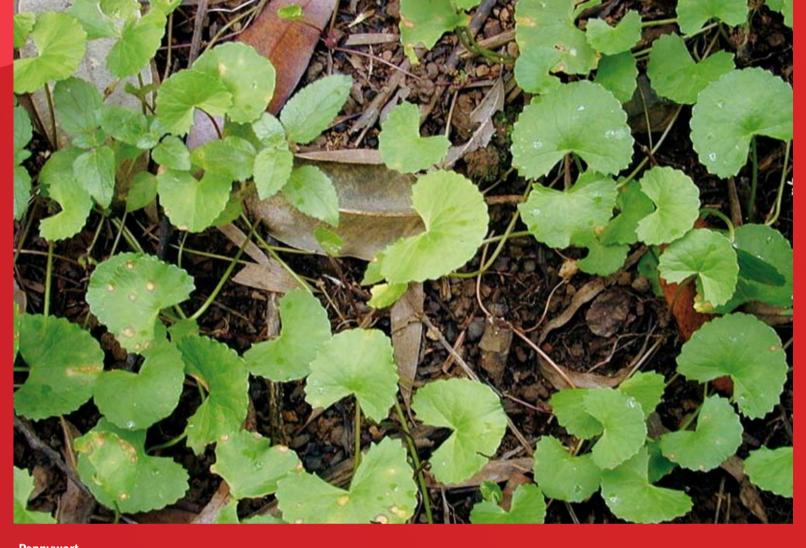
### **Environmental outcomes across the Parklands**

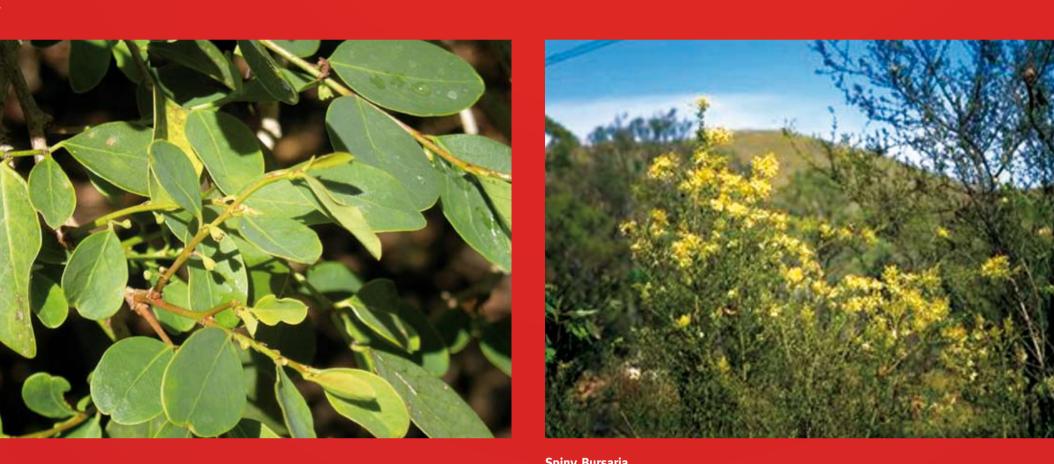
Biological Restoration (Biorestoration) works comprising targeted weed management in Cumberland Plain Woodland areas.

Weed removal works across environmental habitat corridors targeting Eastern Creek Catchment.

### Some of our native flora





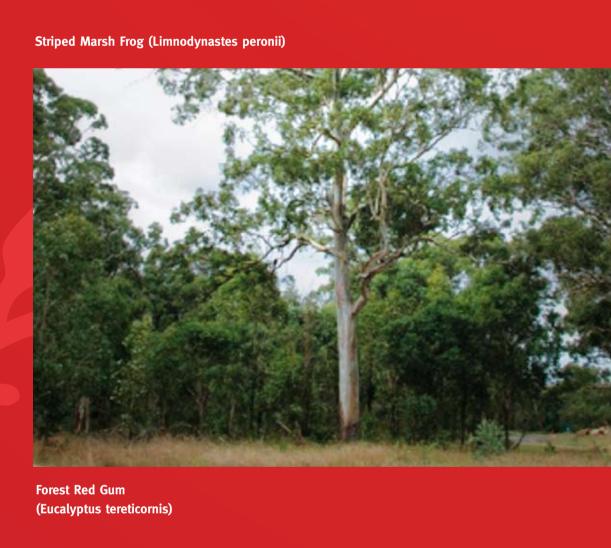


(Burasria spinosa)



(Centella asiatica)









LIVERPOOL >

WEST HOXTON

P Car Parks

Bus stops



Environmental monitoring of ecological corridors and habitat to gauge success of restoration works.

Environmental monitoring works establish base line weed monitoring, flora and fauna data- to work out what we have and how much.

