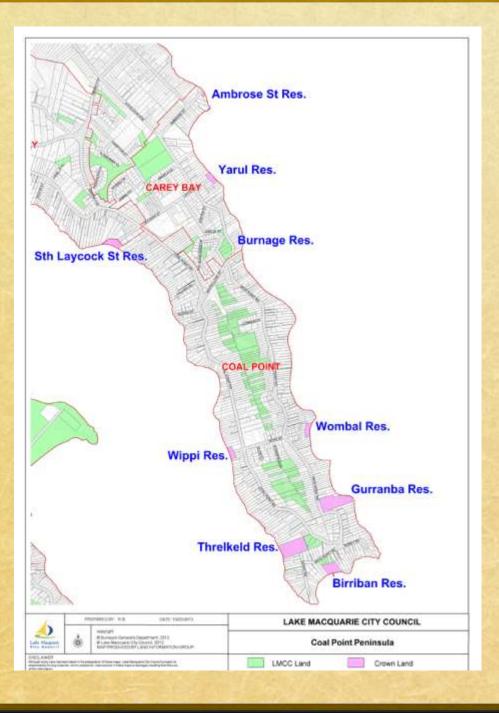
NEST BOXES- HOW TO GET THEM UP AND KEEP THEM UP

Threatened Species Last Stand on the Coal Point Peninsula

This program has been assisted by the New South Wales Government through its Environmental Trust







Public and private land



3 Endangered Ecological Communities

- Swamp Oak Floodplain Forest
- Swamp Sclerophyll Forest on Coastal Floodplain
- Coastal Saltmarsh

2 Endangered Populations

- Magenta Lilly Pilly
- Powerful Owl

5 Species at Risk

- Squirrel Glider
- Osprey
- White-Bellied Sea Eagle
- Tetratheca juncea
- Macrozamia flexuosa

1 Critically endangered species

Regent Honeyeater

The 2013 recorded endangered species







Our Love-link



Building the Boxes









Nest box plans





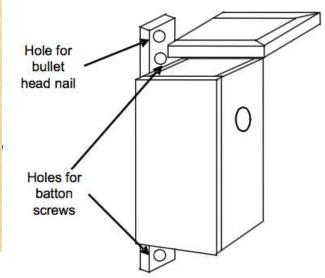


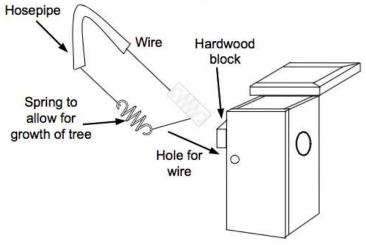
Build your own Wildlife Nest Box.

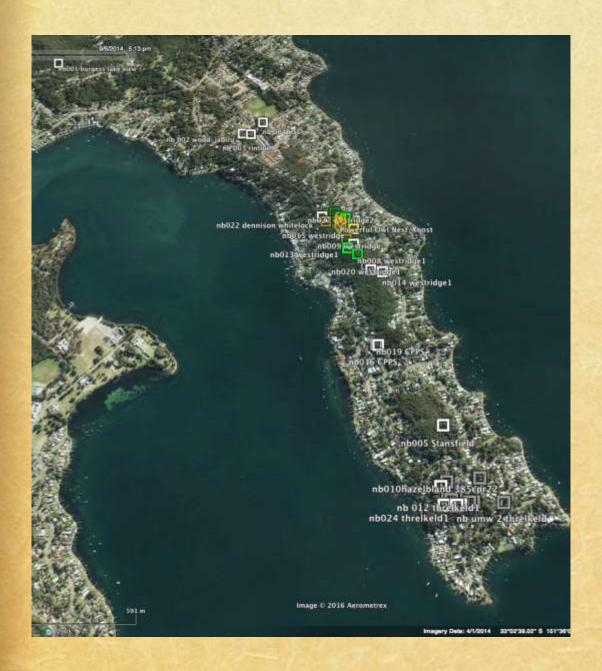
A guide for Western Sydney











Location Location Location

Local landholders









The corridor we're trying to connect

Vegetation Communities (Endangered Ecological Communities in brackets)

Source: Bell & Driscott 2012

15h - Lake Macquarie Spotted Gum Forest

50h - Sugartoaf Lowlands Bloodwood - Apple Forest

38 - Foreshore Redgum-Rough-barked Apple Forest (EEC, River-Flat Eucalypt Forest on Coastal Floogstans)

40 - Swamp Oak - Rushland Forest (EEC: Swamp Oak Floodplain Forest)

37 - Swamp Mahogarry - Paperbark Forest (EEC: Swamp Scienophyll Forest on Coastal Floodplans) 11 - Coastal Sheltered Apple-Peppermit Forest

30f - Freemans Peppermint-Apple-Bloodwood Forest

Source: LMCC Native Vegetation & Comidors map 2011

Crossing Point

---- Rehabilitation Corndor

Corridor narrowed to <200 metres in width

---- Rehabilitation Urban Condor

---- Riparian Corridor



CONTRACTOR DESCRIPTION OF THE PARTY OF THE P

Installation practice makes perfect.

Coal Point Progress Association

Homepage of the Coal Point Progress Association Inc. 2015 Community Group of

Calendar of Events

The Plants in our Bigger Backyard The Animals in our Bigger Backyard

Who's writing this blog? Coal Point Chronicle-Print version

MONDAY, 28 JULY 2014

Securing a future for the local Squirrel Gliders

The TSLS project aims to provide suitable habitat for the local Threatened Species, of which the Squirrel Glider is one.

Squirrel Gliders are hollow-dependent, they need tree hollows...or nest boxes to survive. In order to give them the best chance of survival around Coal Point the TSLS project is coordinating a mass installation of nest boxes on September 6th to celebrate Threatened Species Day In conjunction with Lake Macquarie Landcare's Super Saturday Session.



The Toronto Men's Shed has developed a prototype nestbox and will be going into production over the next month.

Do you want a nestbox on your block?

Please contact Suzanne (Committee contact) with your location details.

A trial of the location and installation process will be conducted as part of the Hunter Region Landcare's Network meeting on August 9th at noon at Progress Half.





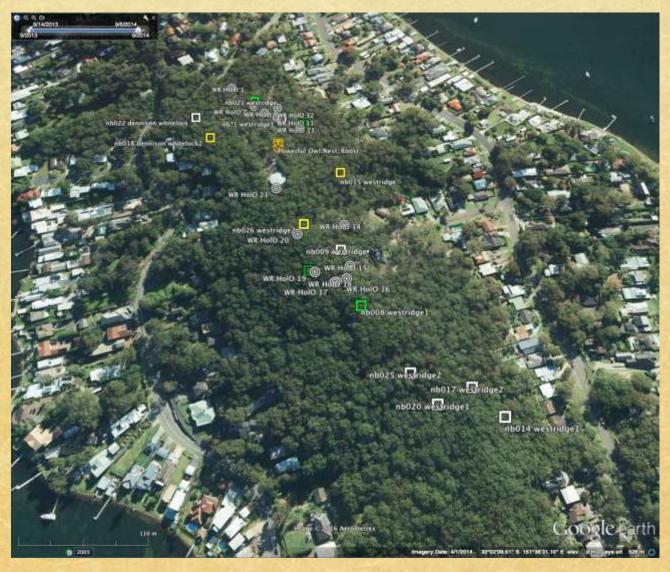


Mass installation – A Super Saturday session

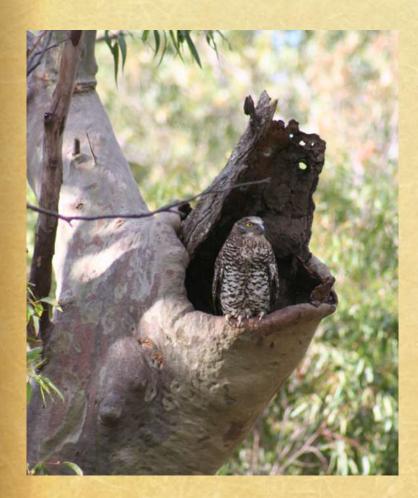




Meaningful Monitoring



Powerful Owls move in





Early results









SQUIRREL GLIDER GARDEN

Schools Tree Day, Friday 30th July 2015

100 Squirrel Glider food shrubs were planted NSW















What's Next?





Opportunities to get involved

- Have a Backyard Habitat Health assessment undertaken on your land to find out what hidden treasures you have.
- Install a Squirrel Glider nestbox and get involved in monitoring the inhabitants
- Keep an eye on local developments
- Protect and expand the corridor
- Plant local native plants
- Know your local weed threats and how to control them
- Come Landcaring every Thursday around Coal Point
- Join the Progress Association
- Join the Toronto Area Sustainable Neighbourhood group
- Sign up for Backyard Habitat for Wildlife
- Visit the Coal Point Progress website

http://coalpointprogress.blogspot.com.au



Landcare legends, Robyn Gill, Suzanne Pritchard and Lois Simpson learning more about Eucalypt ID

Threatened Species Last Stand on the Coal Point Peninsula

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