

Wildwaterways

VNPA ACTIVITY SHEET

Explore our wonderful waterways!

Waterways are an important part of our web of life. They're also amazing places for exploring nature with your family.



Rivers, creeks, lakes and wetlands are all types of waterways.



Waterways are home to birds, fish 🐟, frogs 😂 insects 🐜 and mammals.



Victoria has over 17.000 wetlands and more than 180 rivers.



One quarter of threatened native wildlife in Victoria depend on waterways to survive 💝



Some waterways are always full, and some are ephemeral, which means they only fill with water when there's lots of rain 🌨



Pollution. weeds and invasive species. habitat destruction. development and climate change are all hurting our waterways.



Lake Tyrell/Direl is Victoria's largest lake even though most of the year it's completely dry! In winter the water is only 5cm deep and very salty.

What you can do...

The best way to care for waterways is to keep the water that runs down stormwater drains clean. Here are some tips on how your family can keep stormwater and our waterways clean and healthy:



Don't wash paints or chemicals into drains or onto the ground. Check local council guidelines for the best way to get rid of them.





Pick up any rubbish you find and pop it in the bin. That way it won't wash down the drain and into a waterway. You can even join or start a local rubbish clean up group!



Join a local Landcare or Friends group to help care for waterways by planting native plants and removing weeds and rubbish.



learn more about them!

Make sure cars aren't leaking oil in your driveway. And wash your car at a car wash or on the lawn to keep soap from washing into rivers.



Inspire your friends and family about how we can look after our waterways.





VNPA WILD FAMILIES ACTIVITY SHEET: WILD WATERWAYS

Waterway spotto visit a waterway & colour in the things you see or hear

Do this 'spotto' activity on your next trip to the river. Colour in the animals, plants or micro-habitats (like fallen logs) by your river, creek or wetland when you spot them. You may need to sit quietly for a while.

You might see all or just some of them along your waterway. What could it mean if all of them are there or some of them are missing?

