What can I do to help my creek?

Join a creek care group

These groups may meet once a week, once a month or in some cases every day. Contacts can be found on this brochure.

Grow your own native wildlife refuge

By removing bushland weeds from your property and planting natives you can significantly reduce your impact on the creek.

The Three Creeks Programme

3 Creeks is a demonstration project of the regional rehabilitation of urban streams. Three sites have been identified within the three Northern Beaches council areas and were chosen for the diversity of their habitat and restoration problems they represent. These are Narrabeen Creek (Boondah Rd, Warriewood), Dee Why Creek (Fisher Rd, Dee Why) and Burnt Bridge (Kamiri St, Seaforth).

The project includes community participation on planting days and an information pack for the community on:

- Native Plants
- Environmental Car Care
- Weeds
- Water/Catchments
- Pet Care and Frog Habitat

and two fridge magnets:

- Helping Our Creeks Get Into Shape
- Sydney Northern Beaches Creekcare Groups

To Get More Information

You can browse the website at: www.ozgreen.org.au/3creeks.htm

Or contact your local Council.

Helping Our Creeks Get Into Shape



Car Care

3 Creeks is a RIVERCARE project funded by:



A partnership between: Manly, Warringah and Pittwater Councils, Manly Environment Centre, Coastal Environment Centre, Oz GREEN and Sydney Northern Beaches Catchment Management Committee.

Your Car and the Creek

0il

Repair oil leaks in your car. Oil leaking from your car can cause major environmental damage. As it travels through the stormwater system it collects other pollutants and sediment on its way to the creek. Motor oil can be deposited free at recycling centres and some car workshops.

Degreasing

Imagine what a chemical that states 'Toxic, avoid inhalation or contact with skin' does to the creek. The chemicals contained in degreasing agents are toxic and require great care for use. The use of these on motors or driveways with runoff to the stormwater is both in breach of the Clean Waters Act (a \$1500+ fine) and will cause widespread damage. Contact your local car repair workshop where contaminated water can be treated and drained to the sewer.

Washing your car

Even 'biodegradable' detergents cause environmental harm if they are washed into the stormwater system. To avoid this wash your car on the grass or at a service station with an appropriate wash down area.

Car Maintenance

When changing the water in the radiator of a car ensure it does not drain to the stormwater system. The coolant contained in the radiator contains Glycols which can be taken to your nearest recycling centre. Contact Sydney Water Trade Waste or ask a local car repair workshop for the address. In addition store all car engine parts under cover where any leakage will not flow to the road.

Some Car Facts

- 20,000 tonnes of oils wash into Australian coastal waters each year from our roads (CSIRO)
- 37% of all oil pollution world wide enters the sea as runoff from the land. (US Academy of Sciences)
- Phosphates and surfactants contained in cleaning fluids (e.g. Washing up liquid) contaminate the creek and promote toxic algal growth.
- One litre of oil can form a slick on water averaging one acre.
- 1,900 tonnes Sulphur Dioxide from car emissions in the Sydney region contribute to acid rain. (NSW State of the Environment 1997)
- Tuning your 2ltr car on a regular basis can save up to 1 tonne of Greenhouse gas per year.
- Five million tonnes of detergent are poured into Australian waterways every year. (*Tri Nature*)



Remember, Only Rain Down The Drain

Join a Northern Beaches Creekcare group

Contact:

Manly

Bushland co-ordinator on Ph: 9976 1500

The Manly Environment Centre on Ph: 9976 2842

Warringah

Bushland co-ordinator on Ph: 9942 2222

Manly Dam Rangers on Ph: 9949 3235

Oz GREEN on Ph: 9971 4098

Pittwater

Coastal Environment Centre Bushland Co-ordinator & Catchment Education Officer on Ph: 9970 6905

Sydney Northern Beaches Catchment Management Committee co-ordinator

on Ph: 9907 8402

National Parks & Wildlife Service

on Ph: 9977 6732