

PLANTING MORE HEDGEROWS



Planting hedgerows increases biodiversity, adds organic matter into the soil, limits wind damage to crops and helps hold moisture in soil.

PLANTING WOODLANDS



Planting more trees helps reduce carbon dioxide. 1 tree can capture 1 tonne of carbon in its lifetime. Woodlands also increase biodiversity.

BUILDING FLATS



Building upwards and having less buildings means less land used for building.

RENEWABLE ENERGY



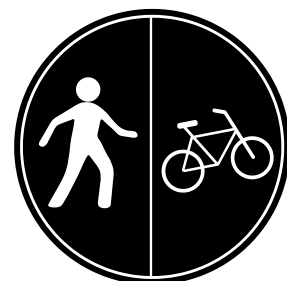
Using alternatives to fossil fuels like solar, wind and hydropower.

BEAVERS



Introducing beavers helps create a natural wetland ecosystem. This increases biodiversity and reduces flooding downstream.

WALKING & CYCLING



Less use of cars so less pollutants in air. Also good for health and fitness.

SALT MARSH



Natural habitat where land can hold excess tidal water. This increases biodiversity and reduces flooding in communities.

SAVING WATER



Saving water by using rain butts, water reservoirs and using less water will help limit the amount we use.

HEDGEHOG HIGHWAYS



Making a highway for hedgehogs allows them to move from habitat to habitat.

BIRD, BAT AND HEDGEHOG HOUSES



Adding man made homes for wildlife to use as loss of natural hibernating and nesting spaces.

REDUCE FOOD WASTE



Throwing less away will mean less food needs to be used. Food banks and working with supermarkets to reduce food waste.

GROWING OWN FOOD



Growing fruit and vegetables means we don't need to buy from the shop.

USE BIODEGRADABLE PACKAGING



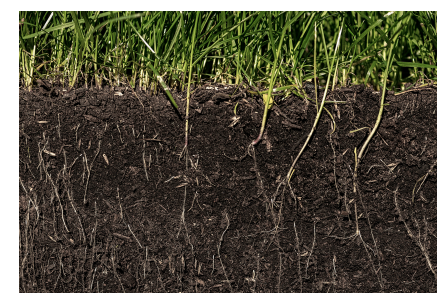
Use other materials to plastic. Cardboard, paper, and potato starch breakdown quicker and better for the environment.

PLANTING TREES FOR SHADING



Growing trees in parks, playgrounds, near homes and buildings can provide shade for people and wildlife during hot weather.

LOOKING AFTER SOIL



Caring for soil health is important for growing healthier crops and plants. Good healthy soil holds more moisture, nutrients and stores more carbon.

KEEPING RIVERS CLEAN



Stop pollution in our rivers, manage and protect surrounding habitats to increase biodiversity and have clean accessible water.