Our World

DO ONE OF THE PROJECTS IN THIS SECTION WITH YOUR CLASS OR GROUP. PRESENT THE RESULTS TO YOUR SCHOOL, YOUTH GROUP, FRIENDS AND NEIGHBOURS.

Discover!

- Investigate with your teacher or leader what your town or city is doing to protect the environment and prevent climate change. Join some of their activities.
- With your leader or teacher *plan a trip* to the local market or store to learn about local and imported products and textiles made from local natural fibers.
- Find out about renewable energy and build a demonstration model of a renewable energy source.
- With the help of your leader or teacher *organize a trip* to a recycling centre or a renewable energy plant, for example, a wind turbine.
- Ask your school or youth group to *organize a trip* to a farm and farmers market so you can learn about the crops (cereals, vegetables and fruit) that are grown and the animals that are raised in your area. If possible, try to see both a traditional farm and an organic farm, which does not use pesticides and chemical fertilizers.

Choose a country and learn as much as possible about the food and eating habits of the people in that country. *Make a presentation* at school, local library or youth camp.



Find out the possible impacts of climate change on your area, town or village. Share the results with your class or youth group. Discuss with them how you should prepare yourselves for the changes.

Learn about renewable energy and start a campaign for a wider use of renewable energy sources in your area.

Find out more about climate change and the environment by getting in touch with those working on these issues in your country (scientists, meteorologists, environmental groups, UN offices, etc). Ask what they are doing and get actively involved in their activities.

Design and carry out your own group research to explore different aspects of climate change. For example, make your own weather measurements.

Gather information about weather-related disasters and talk with your friends, teachers and specialists about how to respond to them.

When planning your next trip with friends or for work, research ways to *travel* to an environmentally-friendly tourist destination. *Discover and share* with others how such tourism can contribute to the prevention of climate change.

Be creative!

- LEVEL 1 Design and produce "Switch-me-off" reminder notes and stick them on the light switches, electric appliances and water taps in your house and school.
- LEVEL 1 2 A How would you persuade your friends to recycle their rubbish? Why is it better to recycle waste than bury it in landfill sites? *Perform a play* in your school showing ways to reduce landfill waste.
- LEVEL 1 2 Make greeting cards, birthday cards and Christmas cards with reused materials and *send* them to your family members or friends explaining the importance of recycling.
- LEVEL 1 2 Invent a game or make a toy out of natural and recycled materials. Try out your game or toy with your friends.
- LEVEL 1 2 3 Learn from a craftsperson how to make natural soap. Make and sell soap during a campaign against pollution of a river or a pond in your area.
- LEVEL 1 2 A Perform a play or make a presentation to your school about environmentally friendly ways to live your lives.

Reach out!

LEVEL 1 2 Develop a poster campaign that encourages people to make small changes in their daily lives, such as switching off the lights, walking instead of driving, recycling, and hang them up at school, in your neighbourhood, your sports centre or meeting place.

LEVEL 1 2 A Make a presentation to your school, university or youth group about environmentally friendly habits like: heating and airing classrooms, recycling of paper and other rubbish, using energy-efficient appliances and lights.

LEVEL 1 2 A On World Food Day (16 October) organize activities and *celebrations* to raise people's awareness on the importance of balanced diets, healthy food and life-style choices: use posters, songs, poems, paintings, concerts, cooking competitions, drama, collages, quizzes, essays, videos, photos, slogans, greeting cards, newsletters, sports, fairs, conferences, round-tables and workshops. You can also join events held by other people in your country: www.fao.org/getinvolved/worldfoodday/en

LEVEL 2 Start a campaign for safe biking routes (lanes) in your neighbourhood.

2 1 Organize a trip to your local landfill, analyse if it is sustainable and speak to the municipal authorities on what solutions are being proposed.

Take action!

Make sure you have separate containers for plastic materials, paper, cans, glass and biodegradable material at home and at school. Draw signs for each container.

> Choose a problem that you find unacceptable in your community and do something to resolve it.

LEVEL 1 2 1 Take part in a planting project.



Start a community garden, a school garden or a rooftop garden or join others who are already doing that. Make drawings or take photos to monitor their growth.

- furniture, books, toys, canned-goods, etc. and donate them or sell them for charity.
- money to support climate-friendly projects in your school, association or another part of the world.
- Together with your teacher or leader, plan and organize an environmentally friendly summer camp: use local food, recycle your waste, clean a lake or a river. Raise awareness among local people about climate change and food security.
- livestigate if your school may join the network of schools with equipment on their roofs to measure atmospheric CO_2 and weather variables (part of the Carboschools programme).
- Become a Community Organizer: Organize an event to raise public awareness about a specific local issue. Have a specific goal. Make a banner and posters to publicize the event. Contact your local media (TV, radio and newspapers) and try to get them to cover the story. Put it into action, and try to get as many people to come as possible. Weather you are a seasoned activist or a first-time organizer if you can, follow the 350 9-step plan (www.350.org/9steps)!
- Adopt a river or a lake or other area. Clean it up and then monitor the progress of recovery.