

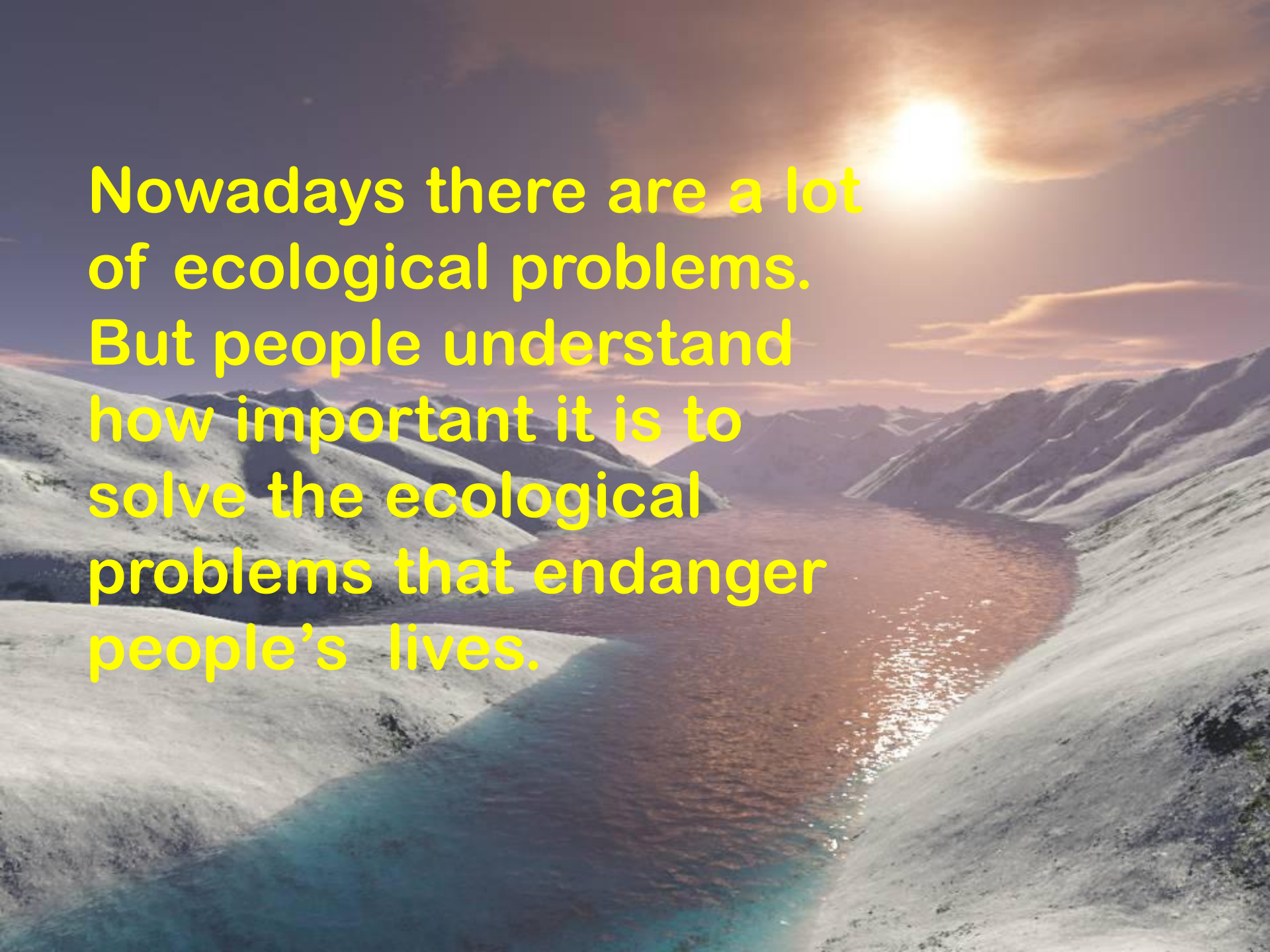


Ecology in our life

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**Ecology : natural
balance between
plants, animals, people
and their environment**



A scenic landscape featuring a river flowing through a valley. The river is a deep blue-green color, reflecting the bright sun in the sky. The surrounding mountains are rugged and appear to be covered in snow or light-colored rock. The sky is a mix of orange and blue, suggesting a sunset or sunrise. The overall atmosphere is serene and natural.

Nowadays there are a lot of ecological problems. But people understand how important it is to solve the ecological problems that endanger people's lives.

The most serious ecological problems are:

- pollution in its many forms (water pollution, air pollution, nuclear pollution) ;
- noise from cars, buses, planes, etc.;
- destruction of wildlife and countryside beauty;
- shortage of natural resources (metals, different kinds of fuel);
- the growth of population;

WATER POLLUTION

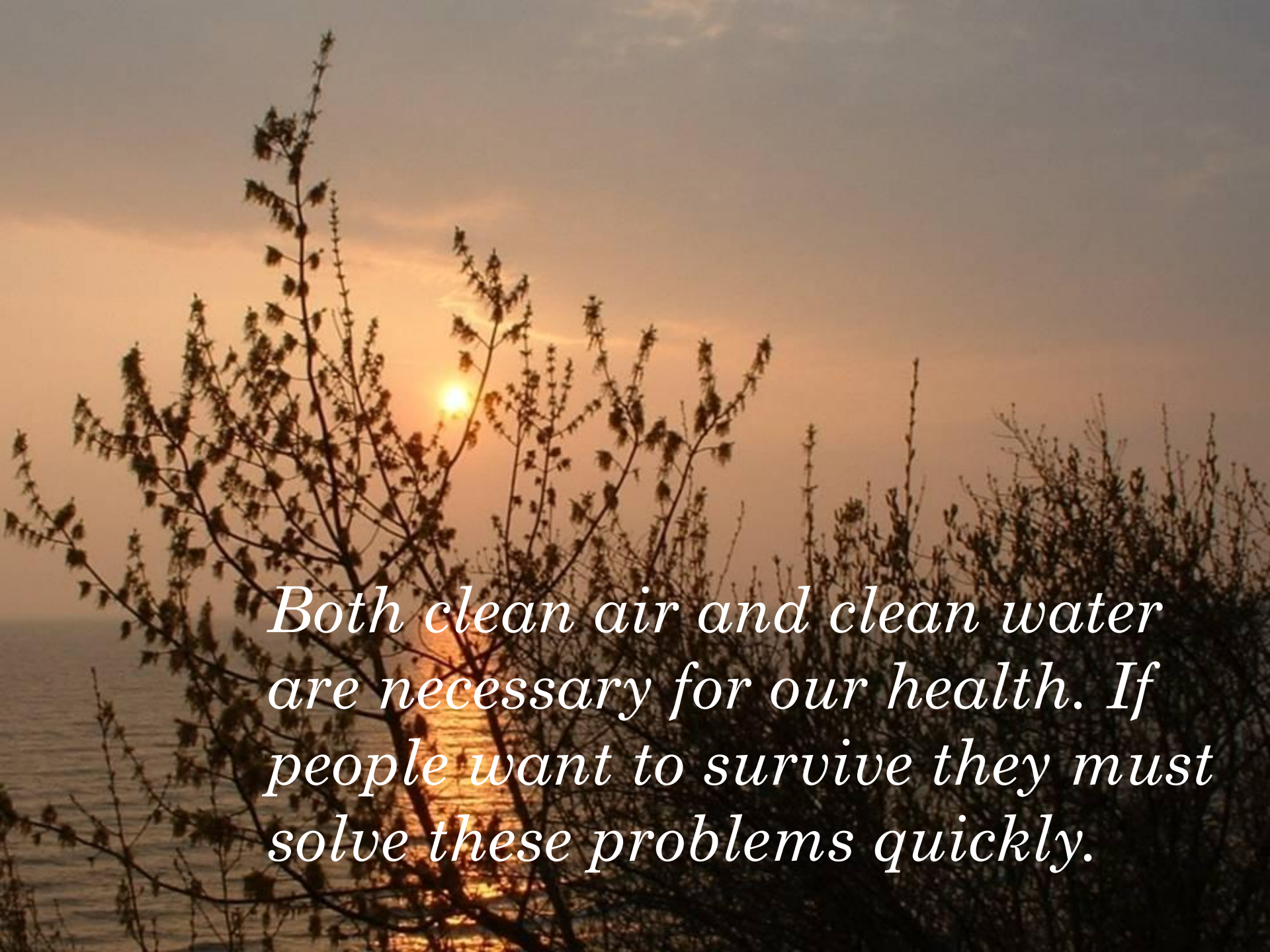
The sea waters today are much more dangerous. There is no ocean or sea which is not used as a dump. Many seas are used for dumping industrial and nuclear waste. Britain alone dumps 250,000 tons of industrial waste straight into the North Sea. This poisons and kills fish and sea animals. "Nuclear-poisoned" fish can be eaten by people. Many rivers and lakes are poisoned too. Fish and reptiles can't live in them. There is not enough oxygen in the water. In such places all the birds leave their habitats and many plants die. If people drink this water they can die too. It happens so because factories and plants produce a lot of waste and pour it into rivers. So they poison the water.

Air pollution

We must know that most of the pollution in big cities comes from cars and buses. Atmosphere becomes polluted. Normally the ozone layer in the atmosphere protects us from ultraviolet radiation, but if there are holes in the ozone layer, ultraviolet radiation can get to the earth. Many scientists think that these holes are the result of air pollution. Nuclear power stations can go wrong and cause nuclear pollution. This happened in Windscale in Britain, in Three Mile Island in the USA and Chernobyl in the former Soviet Union. Nuclear pollution cannot be seen but its effects can be terrible.



Animals, birds and people can die!

A photograph of a sunset over a body of water. The sun is a bright orange orb in the center-left, with its light reflecting on the water's surface. The sky is a gradient of orange and yellow. In the foreground, there are dark, silhouetted branches of trees and bushes, some with small leaves or flowers. The overall mood is serene and contemplative.

*Both clean air and clean water
are necessary for our health. If
people want to survive they must
solve these problems quickly.*

A vibrant, lush green forest scene featuring a waterfall cascading into a river. The water is clear and reflects the surrounding greenery. The forest is dense with various types of trees and foliage, creating a rich, verdant environment. The overall atmosphere is serene and natural.

If we can solve ecological
problems, we will save the Earth.