I would like to tell you about environmental problems of the Earth.

Environment is the natural habitat that surrounds us everywhere. Many people are concerned about human action in the environment. Human interference with the environment causes many environmental problems. For example, acid rain, global warming and water pollution. Every environmental problem has causes, but most importantly, has a solution.

Acid rain is caused by the burning of fossil fuels.

Acid rain increases the acidity levels of rivers, lakes, seas and soils.

Global warming is the worldwide warming of the atmosphere.

Global warming is caused by the increases in the amount of gases. These gases add to the natural greenhouse effect.

The greenhouse effect is a natural phenomenon that controls the balance of heat within the Earth’s atmosphere.

Water is necessary to life on earth. Plants and animals require water that is moderately pure, and they cannot survive. Fish and shellfish harvested from polluted waters may be unsafe to eat. People who ingest polluted water can become ill.

Oil and chemicals derived from oil are used for fuel, lubrication. Many petroleum products are poisonous if ingested by animals spilled oil may be contaminated with other harmful substances.

Chemicals used to kill unwanted animals and plants. Some of these chemicals are biodegradable and quickly decay into harmless or less harmful forms.

But there are environmental engineers who deals with local and global environmental problems. They study and attempt to minimize the effects of acid rain, global warming and automobile emissions. Many environmental engineers work as consultants, helping their clients to comply with regulations and to clean up hazardous sites.