



Environmental Pollution

Definition Of Environmental Pollution:

Environmental pollution is the contamination of the physical and biological components of the earth/atmosphere system to such an extent that normal environmental processes are adversely affected.





Types Of Environmental Pollution

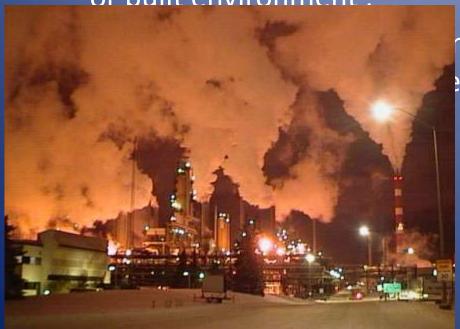
There are three major types of environmental pollution:

- Air pollution
- Water pollution
- Soil pollution (contamination) **POLLUTION POLLUTION** WATER SOIL POLLUTION POLLUTION





or built environment.

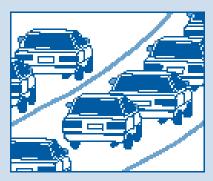




Sources of Air Toxics.



Routine Emissions From Stationary Sources

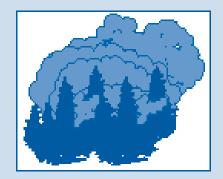


Mobile Sources

Each year, millions of tons of toxic pollutants are released into the air from both natural and manmade sources.



Accidental Releases



Forest Fires

causing damage to our skin, eyes and other organs.

WATER POLLUTION

Water pollution is the contamination of water bodies (e.g. lakes, rivers, oceans, aquifers and groundwater). Water pollution occurs when pollutants are discharged directly or indirectly into water bodies without adequate treatment to remove harmful compounds.







factories, refineries, waste that emit fluids of varying rban water supplies.

Oil Spill

e baths in the river, they wash sils there because of which colluted.

4. In holy rivers like Ganga people have haths. They also immerse the dead of which the water ge

5. In cities the people th wastes in the water be Deep Water Hwaterrolls词的 the rease very polluted.







VILLAGERS HAVING POLLBATH OF RIVERS BY CITIES

GANGA POLLUTION

MUMBAI'S MITHI

RIVER



SOIL POLLUTION

Soil contamination or soil pollution is caused by the presence of xenobiotic (human-made) chemicals or other alteration in the natural soil environment. It is typically caused by industrial activity, agricultural chemicals, or improper disposal of waste. The most common chemicals involved are petroleum hydrocarbons, polynuclear aromatic hydrocarbons (such as naphthalene and benzo(a)pyrene), solvents, pesticides, lead, and other heavy metals. Contamination is correlated with the degree of industrialization and intensity of chemical usage.









Mining coal pollutes the environment

Coal Ash pollutes the forests





LLUTION

cts on environment as well as human

ul GneentsouserEffectsulfuric nitregan exides and sulfur oxides fuels are burned.

tiny pollution particles in the air. Haze more what we see.

air, or deposited on soils or surface ways. Like humans, animals can

air toxics over time. Respiratory proproblems which can occur in the pe

- iv. Ozone depletion- This is a layer profession from the harmful ultraviolet rays due to the air pollutants this layer
- v. These နေးနေခါ့ နေ cause the Green
- vi. The air pollytants also cause disea Irritation of eyes, nose, mouth a reproductive and immune system



Health effects of pollution





THANK

Presented By: URVIL SHAH CLASS: 10-1 Roll no-34



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