

Засідання СНТ 5.10.18

- Керуючий- доц.Чемоданова М.Ф.
- Питання засідання:
 - Провести установчі збори СНТ
 - обрати Голову та Раду СНТ на 2018-2019 н.
 - прийняти нових учасників СНТ;
 - Обговорення теми:Garbage Problems

Garbage Problems



In most of the world, including North America, we do one of two things with our ordinary garbage: burn it or bury it. Neither one is good for us or for the environment. Burning garbage in incinerators releases dangerous gases and dust (particulate matter) which contribute to global warming and pollute lakes, forests, oceans and cities half a world away from where they originated. Most incinerators in industrialized countries now remove large quantities of particles and pollutants, thus ensuring cleaner air. But the bulk of what they remove ends up in a landfill.



Burying garbage also causes both air and water pollution, and simply transporting it to the sites consumes an increasing amount of valuable fossil fuels, which produces more pollution and other problems.



What is Waste Disposal?

- Be it used plastic bag, broken glass, obsolete cell phone, or used battery cells, they are all used products that require appropriate disposal to limit their harm to the environment. Waste disposal is therefore a systematic action for managing waste from its origin to its final disposal. It includes incineration/burning, burial at landfill sites or discharge at sea/lake/river, and recycling.

Various Waste Disposal Problems

- One of the major waste disposal problems is attributed to the generation of too much waste. America alone is responsible for the producing of about 220 million tons of waste annually. In 2007 for instance, it's recorded that Americans generated nearly 260 million tons of municipal solid waste. This is about 2.1 kg per person each day. The point is; if these are only figures in America, let's try to imagine the amount of waste produced by the rest of the population across the globe.

Most of the waste is toxic

- The majority of the state and local authority legislations are generally lax on regulating the ever-expanding manufacturing industries. On a daily basis, these industries produce toxic products that end up getting thrown away after use. Most of the products contain hazardous and health-threatening chemicals.

Landfills are a problem as well

- Most landfills lack proper on-site waste management thereby contributing to additional threats to the environment. In the long-term, landfills leak and pollute ground water and other neighboring environmental habitats making waste management very difficult. They also give off potentially unsafe gases.

ISSUES WITH SANITARY LANDFILLS

residential area

landfill



