Project SOS - save our seas

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The pollution

Over the past year, even decade pollution has become a serious problem. Due to the fact that a lot of people don’t care about where they throw away their trash that same trash has gone to the ocean and then it has caused a lot of damage.

The damage

Most if not all of the trash thrown outside the bins goes to the ocean and after that starts damaging the environment. Such examples of damage is turtles and other animals mistaking plastic products for food and then having problems with their organs or bodies.

The other damage

Other than plastic products there are a lot of other pollution factors. Good examples are the oil spills.Most often they are caused by human mistakes or natural disasters. This type of pollution causes big chunks of the water being covered in oil and oil destroys the insulating ability of fur-bearing mammals, such as sea otters, and the water repellency of a bird's feathers, thus exposing these creatures to the harsh elements.

The consequences

Because people pollute the oceans, fish lose their homes and sources of food, which causes the fish stop reproducing and they die out.

Different sources of pollution

- Sewage
- Toxic chemicals from factories and industries
- Large scale oil spills
- Ocean mining
- Littering

How to save the environment in which the sea animals live:

- Replanting corals.
- Removing plastic from seasides and the ocean.
- Reduce vehicle pollution.
- Don’t throw plastic into the water or on to the beach.
- Fish using the method : Catch and release.
- Reduce all waste.

If we don’t take measures now to protect the seas, the costs will be catastrophic

Not taking measurements will cost us losing over half of the sea animal species And the most common of them will probably become endangered. Saving the oceans will not only save the animals but it will help us surviving since we use a lot of the fish for food.

The long-term consequences

By 2050, the plastic will outweigh fish. Scientists predict that the oceans will contain at least 937 million tons of plastic and 895 million tons of fish.

Thank you for your attention!

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There's a sea and a sea... there's an entire ocean to take care of!

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