

A photograph of a beach heavily littered with plastic waste. In the foreground, a clear plastic water bottle with a red cap lies on its side. Nearby, there's a piece of wood, a small black box, and various other debris. The background shows a rocky shoreline and the ocean under a clear blue sky.

Why we need to tackle pollution in our oceans

By Dom

What we are doing wrong

The key thing us humans do wrong is the massive amount of plastic, oil, human waste and micro plastic pollution we are knowingly killing off our oceans, lakes, rivers, ponds but the biggest problem is ocean pollution did you know there are 2.2 million different species living in our oceans did you know across all these oceans, lakes, ponds etc make up 94% of our animals that are currently living there but us polluting them is killing them eventually if we dont change what we are doing we will kill every last thing in the ocean which will also cause starvation as some places rely on seafood as their main source of protein

How can we slow down pollution or reverse its effect

We could keep reusing plastic bottles, bags, and and tubs instead of throwing them away you could keep using them because plastic is meant to last forever it isn't biodegradable so it will never wear away and with plastic you can make things like this



Everyone needs to rally up and tackle pollution in oceans

It's not just the government or people in power it's us too children us ordinary people we have the power to stand for change and fight for our oceans to be clean again so please let us join together to fight for change and fight for cleaner and better oceans and by stopping pollution now then 90 percent of plastic will be removed from our oceans by 2040

Thank you all so much for listening to this presentation