***IF I COULD INVENT SOMETHING NEW***

In the olden days, the level of environmental pollution was very low in our society. People drink water directly by using cup or fetch water from well through local means. As a result of technology, we have bottle water, sachet water and all the likes. This has led to a wide range of pollution in form of plastic waste. I wish I had a way to reduce plastic waste into harmless, biodegradable materials.

The machine would use a combination of heat, pressure, and microorganisms to break down plastic waste into harmless, biodegradable material that can be safely released into the environment.

This invention would significantly reduce the amount of plastic waste in the ocean, protecting marine life and preserving ecosystem. It would also help reduce the amount of plastic waste in landfills and decrease the risk of plastic pollution in our waterways.

One challenge might be the high energy required to power the machine. To address this, the machine could be designed to run on renewable energy sources, such as solar or wind.

Imagine a world where our oceans are free from plastic waste, and marine life can thrive without the threat of entanglement or ingestion. With the rise of plastic pollution, it is clear that something needs to be done.

The machine would be designed to be portable and easy to use, allowing it to be deployed in a variety of locations. Not only would it help reduce plastic waste, but it would also create jobs and stimulate local economies. However, as mentioned earlier, one challenge might be the high energy required to power the machine.

The machine would not only collect plastic waste, but also break it down into raw materials that can be reused. This would reduce the need for new plastic production, which is a major contributor to greenhouse gas emissions.

In conclusion, my invention will have the potential to make a significant impact on the environment and improve people’s lives. By converting plastic waste into harmless, biodegradable materials, we can take a crucial step towards reducing plastic pollution and preserving our planet for future generations.