



Beat Plastic Pollution Through Environment Ecosystem Restoration “Protect, Preserve, and Prosper”

A good and healthy environment is crucial for human survival. It provides us with the water we drink, the food we eat, and the air we breathe. Along with providing us with a place to live, it also aids with weather control.

Humanity has been on the planet for three to five million years, and civilization has been around for 10,000 years. They have endured numerous crises and devastating occurrences. Nature appears to have absorbed disturbance over the ages and maintained equilibrium. Numerous species have endured for a very long time; thus, it is reasonable to assume that they will endure forever. Will we be able to endure this environmental crisis as well?

Excessive amounts of pollution are a threat to the environment. Pollutants have been trapped in all of the environment's primary components, including the hydrosphere, atmosphere, and biosphere. Normal environmental conditions are being destroyed by the rising pollution levels.

We may be right to expect the earth and its myriad species to survive, but we may be wrong to believe that humans will coexist peacefully with nature. The cause is that something new is currently taking place. The planet is on the verge of an environmental catastrophe.

The world is heading for an environmental disaster and like the 3 monkeys we don't want to see, hear, or talk about it. Even worse, sometimes we talk about it and then go about our business as if the environment and our lives were quite different.

As per UNEP, less than 10% of plastic ever produced is recycled. We produce around 430 million tons of plastic annually 2/3 of which are short-lived products.

The statistics relating to plastic and plastic pollution are endlessly talkable. Realizing that every move we make matters, is nevertheless, what is more crucial in this situation. Everyone has a unique role to play in the economy,

including individuals, groups, communities, governments, cities, corporations, and all other sectors.

Plastic has served as a very adaptable and practical material for a long time, and it is now so deeply ingrained in our daily lives that it almost seems inevitable. So, should we fully forego plastic and seek other alternatives instead? When considering the long term, we should fully avoid using plastic products that have a negative impact on the ecosystem and the well-being of the flora and fauna. But by reducing our usage and recycling as much as we can, we can improve our connection with this substance.

One of the most crucial resources for our life on Earth is the environment. The ecological web is a network of relationships in which every element of the environment is interdependent. This network must be kept in balance because if one part disintegrates, the entire system will disintegrate and wipe out all life. Because of this, we must decide to act to protect the environment and repair the harm we caused.

“Let’s be United to Save the Environment - Make commitments to beat plastic pollution and take necessary actions to address all environmental challenges”

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