

From Plastic Waste to Useful Resources

Many plastic items that we throw ~~am~~ away can become useful resources if they are collected and processed correctly. This is why segregation is so important.

When plastic is mixed with food waste, it becomes dirty and difficult to recycle. If it is separated at the source, recyclable plastic can be collected and sent for processing.

Recycling reduces the need for new raw material and can save energy and resources. However, recycling alone cannot solve the plastic problem. We must first reduce our consumption and choose sensible alternatives.

The message is simple : Do not
treat plastic as useless garbage.
Manage it responsibly.