

This Act addresses whole lifecycle of plastics (i.e., from designing products to disposing plastic waste) and involves all stakeholders in promoting “3R+Renewable” and increasing circularity.

## Background

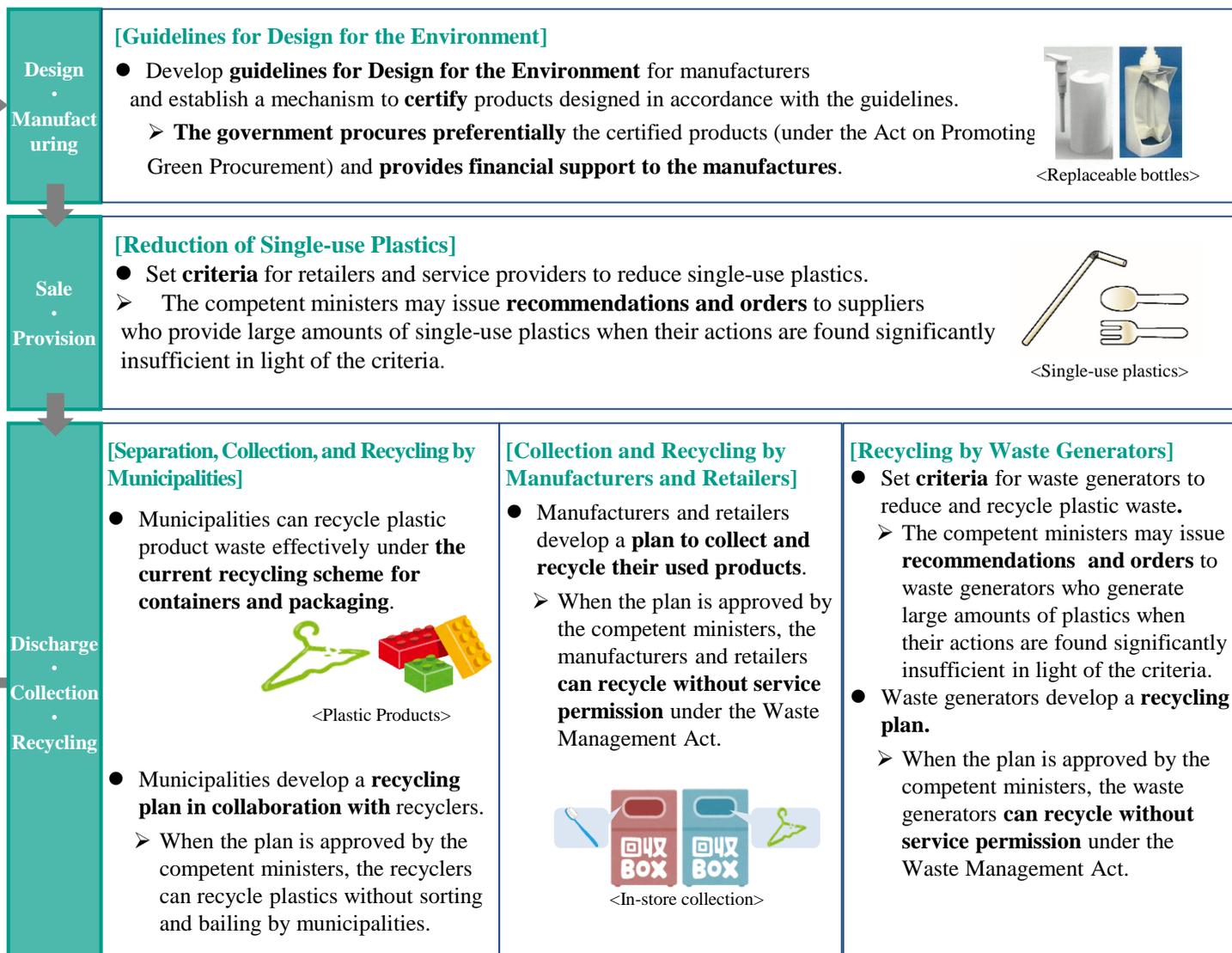
- In response to marine plastic pollution, climate change, and foreign waste import regulations, domestic **circulation of plastic resources** is increasingly important.
- Since plastics are used in many varieties of products, **circulation system for plastics** needs to be **enhanced comprehensively**.

## Main contents

### 1. Basic Policy

- To promote circulation of plastics in a comprehensive and planned way, basic policy includes:
  - Design for the Environment by manufacturers
  - Reduction of single-use plastics by retailers and service providers
  - Separation, collection and recycling of plastic waste by municipalities and private sectors

### 2. Measures along life cycle of plastics



Transition to circular economy through advancing circulation of resources