

European Union policy landscape to tackle plastic pollution

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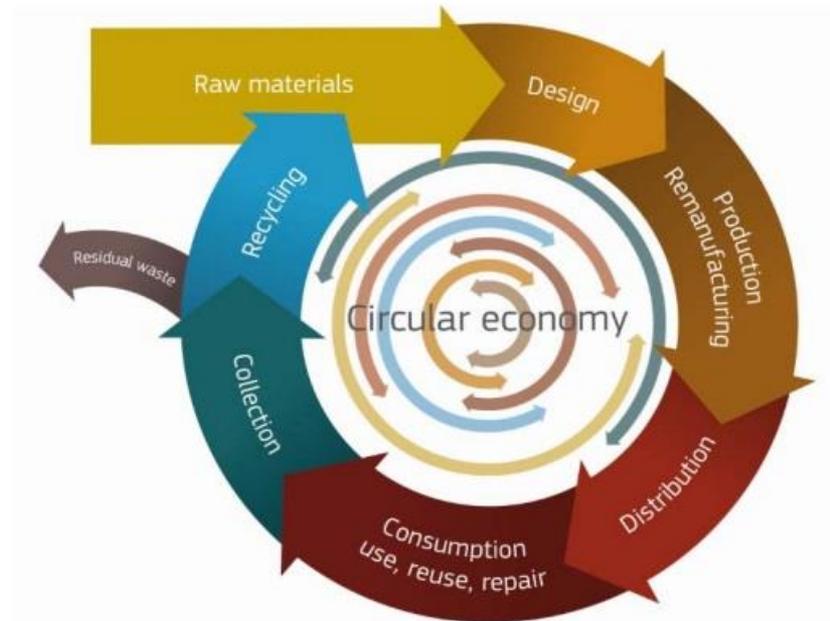
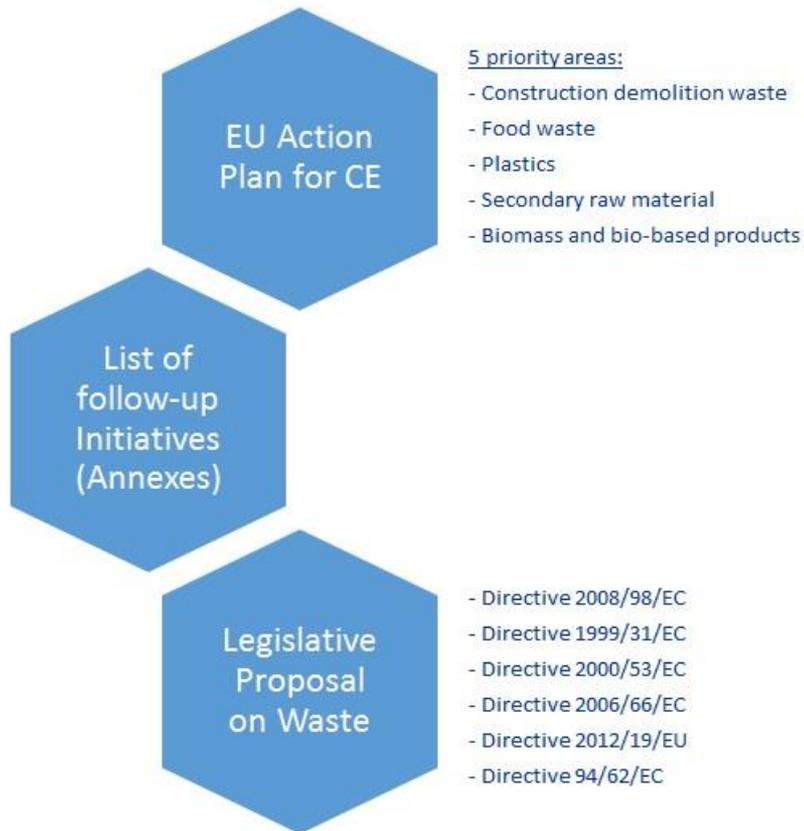


Ministry of Innovation and Technology of Hungary

28th June 2018
Budapest

Project co-funded by the European Union (ERDF, IPA funds)

2th December 2015 COM adopted an ambitious new Circular Economy Package



References: COM (2014) 0398; European Commission (EC): Brussels, Belgium, 2014.

16th January 2018

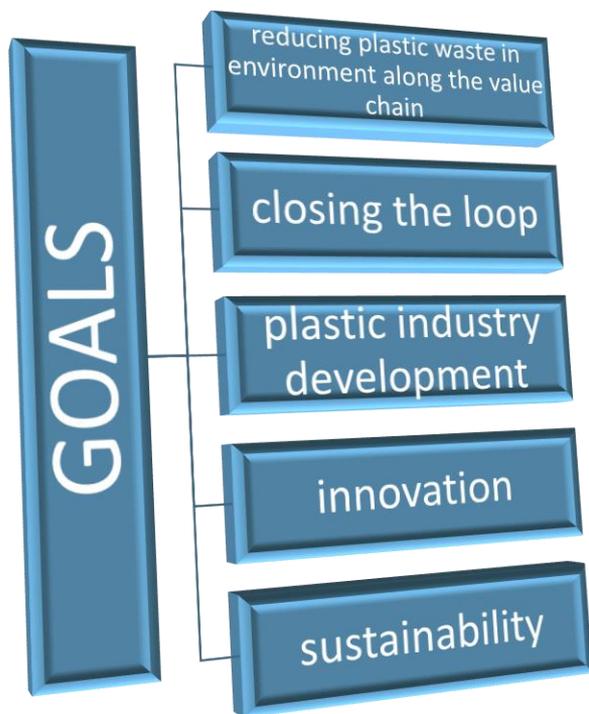
COM adopted Circular Economy Mini-Package

- A Communication on an European **Strategy for Plastics** in a Circular Economy
- A Communication on the **Interface between Chemicals, Products and Waste**
- A **Monitoring Framework** on the Circular Economy
- A new **Directive on Port Reception Facilities**
- Report on **Oxo-Plastics**



References: European Commission

Strategy for Plastics in a Circular Economy



EU measures to implement the Strategy in progress:

- the marking of biodegradable and compostable plastic carrier bags
- reduction of the impact of certain plastic products on the environment
- amending Decision 2005/270/EC (**19th July 2018**)
 - Methodology for reporting by numbers
 - Methodology for reporting by weight



References: www.dreamstime.com

30th May 2018

Directive (EU) 2018/852 amending **Directive 94/62/EC on packaging and packaging waste**

Member States shall take measures to encourage the increase of reuse, what may include, inter alia:

- (a) the use of deposit-return schemes;
- (b) the setting of qualitative or quantitative targets;
- (c) the use of economic incentives;
- (d) the setting up of a minimum percentage of reusable packaging placed on the market every year for each packaging stream.

Recycling targets of plastic packaging waste

2025

50%

2030

55%

Directive 2015/720/EU on reducing the consumption of lightweight plastic carrier bags

Annual consumption of lightweight plastic carrier bags per person:

- by 31 December 2019 ≤ 90 pieces
- by 31 December 2025 ≤ 40 pieces

OR

By 31 December 2018:

lightweight plastic carrier bags are **not** provided **free** of charge at the point of sale of goods or products



References: <https://northendwaterfront.com>



Currently in Hungary

So far Hungary's solution for plastic pollution:

Environmental Product Fee: Revised in 2011

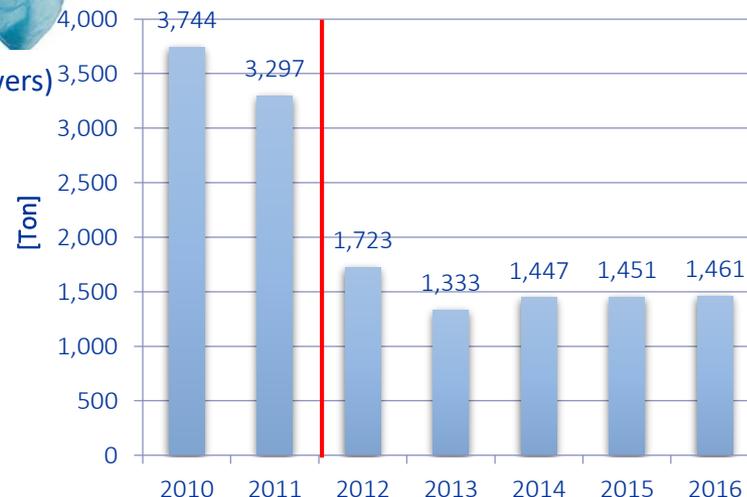
(Act No. LXXXV of 2011) applied from 2012

For example:

- Plastic package
- Other plastic product (from 2015)(for example: artificial flowers)



Reduction of the plastic carrier bag consumption resulted by the Act on Environmental Product Fee in Hungary



Extended Producer Responsibility System

Polluter-pays Principle

Implementation in Hungary



References: www.frsz.hu

Cooperation with stakeholders, manufactures, distributors, ministries, authorities



Elaboration of National Action Plan



Inspection of the different measures and economic incentives

➡ To discover the right regulation

Transplantation of the text of Directives

**Thank you for
your attention!**



References: <https://fyouture.met.com>

Project co-funded by the European Union (ERDF, IPA funds)

Partners: General Directorate of Water Management, Hungary | Global Water Partnership Central and Eastern Europe, Slovakia | International Commission for the Protection of the Danube River | Ministry of Water and Forests, Romania | Ministry of Foreign Affairs and Trade, Hungary | National Administration "Romanian Waters", Romania | National Institute of Hydrology and Water Management, Romania | Public Water Management Company "Vode Vojvodine", Serbia | Regional Environmental Center for Central and Eastern Europe, Hungary | The Jaroslav Černi Institute for the Development of Water Resources, Serbia | Water Research Institute, Slovakia | World Wide Fund for Nature Hungary

Associated Partners: Interior Ministry, Hungary | Republic of Serbia Ministry of Agriculture and Environmental Protection – Water Directorate | Secretariat of the Carpathian Convention (SCC), Austria | State Agency of Water Resources of Ukraine | Tisza River Basin Water Resources Directorate, Ukraine