

Post-Election Europe: a Clean Industrial Deal for a sustainable, competitive and circular EU

Glass Circle Final Conference, 26 September 2024

Presentation by Aizea Astor Hoschen, legal & policy officer at FEAD



FEAD

The voice of Europe's Private resource and waste management industry

We represent **19 national associations** from the EU, EFTA and the UK, steering Europe towards a circular economy for **over 40 years** today

Our members represent the **entire waste management value chain**, which allows us to offer a **holistic overview** on the industry that provides a second life to waste and resource

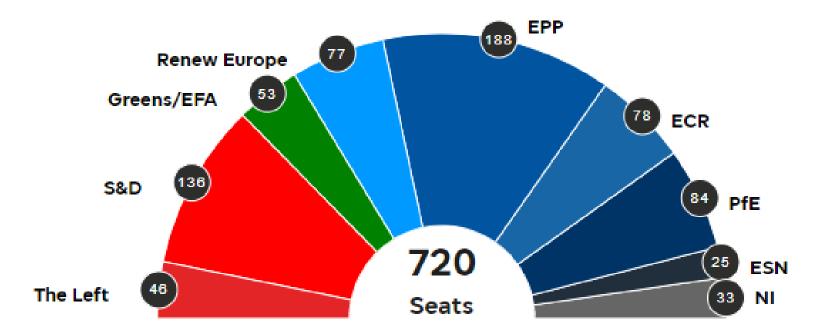


Our objective is to advocate for a better regulatory framework for the waste management sector, to achieve the best economic and environmental outcomes, and to strengthen the circular economy in Europe.

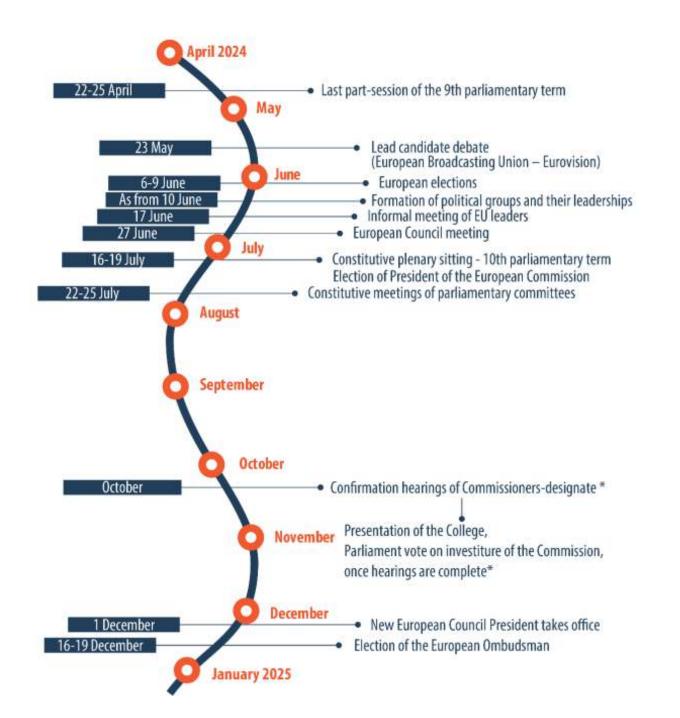


European Parliament 2024-2029

Constitutive session











EUROPE'S CHOICE

POLITICAL GUIDELINES FOR THE NEXT EUROPEAN COMMISSION 2024–2029

Ursula von der Leyen Candidate for the European Commission President



A new plan for Europe's sustainable prosperity and competitiveness

- Make business easier and deepen our Single Market
- A <u>Clean Industrial Deal</u> to decarbonise and bring down energy prices
- Invest massively in sustainable competitiveness
- 90% emission-reduction target for 2040
- A more <u>circular</u> and resilient economy
 - A new Circular Economy Act, helping to create market demand for secondary materials and a single market for waste
- A new chemicals industry package











Ursula von der Leyen President of the European Commission

Jessika Roswall

Commissioner-designate for Environment, Water Resilience and a Competitive Circular Economy



Dear Jessika,

The future of European competitiveness

Part B | In-depth analysis and recommendations





A new industrial strategy for Europe

Three transformations ahead for Europe:

- 1. Accelerate innovation and find new growth engines
- 2. Bring down high energy prices while continuing to decarbonise and shift to a circular economy
- 3. React to a world of less stable geopolitics



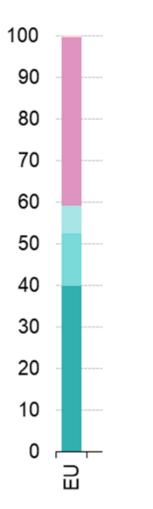
EU 2024 - 2029



- 1. Reindustrialisation
 - Clean technologies
- 2. Strategic sovereignty
 - Reduce dependencies in energy and raw materials
- 3. Competitiveness
 - Sustainable & innovative
- 4. Circular economy
 - Focus on CRM



STATE OF PLAY – WASTE TREATMENT IN THE EU



In the EU in 2020:

- more than a half (59.1 %) of the waste was treated in recovery operations
 - recycling (39.9 % of the total treated waste)
 - backfilling (12.7 %)
 - energy recovery (6.5 %).

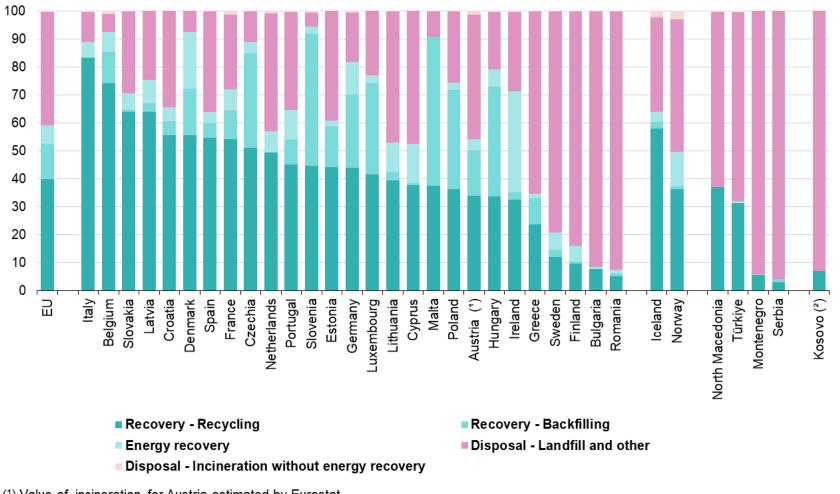
40.9 % was disposed

- landfilled (32.2 %)
- incinerated without energy recovery (0.5 %)
- disposed of otherwise (8.2 %).
- Significant differences could be observed among the EU Member States.



Waste treatment by type of recovery and disposal, 2020

(% of total treatment)



(¹) Value of incineration for Austria estimated by Eurostat.

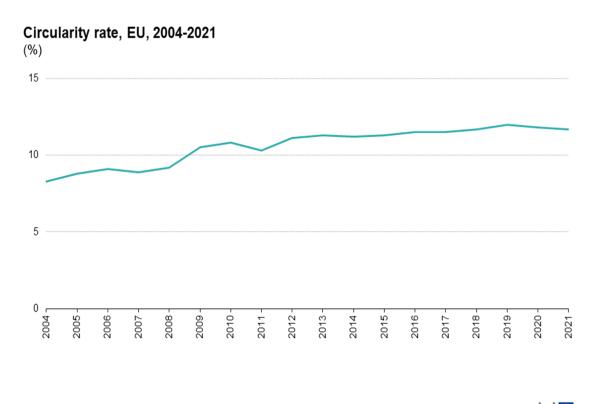
(²) This designation is without prejudice to positions on status, and is in line with UNSCR 1244/1999 and the ICJ Opinion on the Kosovo Declaration of Independence.

Source: Eurostat (online data code: env_wastrt)



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STATE OF PLAY – CMUR IN THE EU



Source: Eurostat (online data code: env_ac_cur)

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In the EU in 2022:

 the circular material use rate (referred to as the circularity rate; the share of used material resources which came from recycled waste materials) reached 11.5%, meaning that 11.5% of material resources used in the EU came from recycled waste materials.



FEAD's VISION

 Shifting Europe's overall material use towards recycled materials through industrial excellence in waste management



 Supply the European economy with secondary raw materials and energy

 Managing waste in a safe and environmentally responsible way

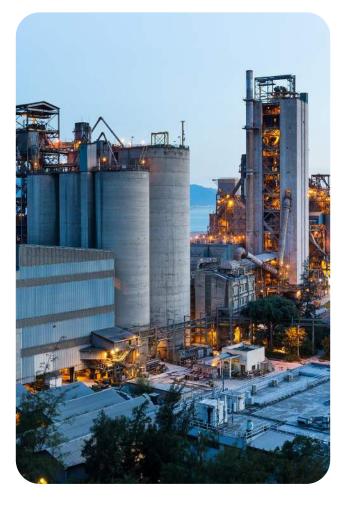


FEAD's MISSION



EUROPEAN INDUSTRIAL DEAL

FEAD called for a **European Industrial Deal** to be the priority for this new term of the European institutions, in order to make Europe's industry sustainable, competitive and circular.



- Sustainable, by meeting the climate objectives in the Green Deal.
- Competitive, by supporting a solid manufacturing base in Europe.
- Circular, by shifting Europe's overall material use towards recycled materials.



Circular resources for a European Industrial Deal



Aligning industrial production to the circular economy



Provide economic & fiancial incentives for the circular economy



Harnessing the potential of waste management and the circular economy towards climate change mitigation measures



Strengthening EU autonomy over its supply of resources



Establishing an enforcement mechanism for European waste management legislation



Ensuring there is a competitive market for waste management



The central role of waste management

- Policies
- Investments
- Innovation



- Sustainability
- Competitiveness
- Circularity





Thank you for your attention!

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