

# ENVI Council Conclusions on 8th EAP: "the way forward to a green and just transition for a sustainable Europe"

## A short dissection of the circular economy chapter

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#### **BASED on SCIENTIFIC ANALYSIS & DATA**

**§10** TAKES NOTE OF (...) recent reports such as (...) the **Global Resources Outlook 2024** of the International Resource Panel and the report of the European Environment Agency (EEA) "Accelerating the circular economy in Europe - State and Outlook 2024 (...)

**§11** WELCOMES the presentation of the **Letta report "Much More Than A Market",** (...) including the need to develop a Circular Single Market in order to create a future proof economy (...)





Circular economy and sustainable resource use are addressed in 5 main paragraphs in the CCL :



 $\rightarrow$  24, 25, 26, 27, 28

https://data.consilium.europa.eu/doc/document/ST-11326-2024-INIT/en/pdf



#### FOCUS ON DEMAND SIDE MEASURES

**§24** ACKNOWLEDGES that unsustainable resource use **drives the triple planetary crisis**; RECOGNIZES circular economy and sustainable resource management as determining **tools** in that regard (...)

• CE as a tool to tackle the triple crisis = not a value free statement

**§25** ACKNOWLEDGES that the EU's material and consumption footprints are still far beyond what is sustainable within the planetary boundaries and that progress on circular material use is too slow to achieve the objectives of the 8th EAP; therefore UNDERLINES the need to decouple growth from resource use and its impacts, by stimulating technologies and business models that make it possible to reduce resource demand at production and consumption levels

- Monitoring reports show weak results on the 3 CE indicators of the 8th EAP
- Need for measures that reduce resource demand at production and consumption level

**§26** NOTES that EU sustainable product initiatives have been supporting the transition towards a circular economy, **but will not be enough to reduce high consumption footprints, due to unsustainable consumption levels**; therefore UNDERLINES that these issues should be addressed;



#### A SHORT TERM EU AGENDA FOR CE (2025-2030)

**§27** HIGHLIGHTS the need to take further steps in the short term at all levels to ensure an ambitious and swift implementation of adopted legislation in particular the ESPR, as well as to reinforce the most effective existing policy instruments (...). INVITES the Commission to establish a new EU Strategic Plan for Circular Economy as soon as possible (...)

Actions to be taken, with a focus on the most **resource intensive need-systems**:

- Moving from national waste prevention plans to national CE plans
- Enhancing uniform market surveillance (incl online sales)
- Expanding **EPR schemes** both on additional products as on minimum requirements
- Ensuring a high quality secondary raw material market
- Scaling up business models based on **dematerialised provisioning systems**
- Ensuring stakeholder involvement circular hubs
- Strengthening of European cross-sectoral scientific research on resource use
- Integration of circular economy into upcoming climate policies
- Strengthening circular economy and resource management at global level



### A MEDIUM/LONG TERM EU AGENDA FOR CE (post 2030)

**§28** CALLS FOR a strong coordinated action at all levels and **for policy coherence and mainstreaming of circular economy** into other EU policies and fields; UNDERLINES the importance of setting out an ambitious long-term vision for the EU **beyond 2030**; in this context, URGES the Commission, together with the Member States and relevant stakeholders, to launch a comprehensive and effective **process leading towards an integrated EU long-term vision** for the transition to a circular economy and sustainable resource use, aimed at **enabling systemic change** to achieve a green, just and inclusive transition;(...)

Key words:

- Coordination, coherence and mainstreaming CE in other policy fields
- Long term vision
- Enabling systemic change

A process leading to an integrated EU long term vision beyond 2030 requires assessment of:

- Modalities for a **governance framework**
- An EU long term objective on sustainable resource use
- Science based targets to keep material and consumption footprints within planetary boundaries (EU and national level)
- Overarching legal framework



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