

Achieving a circular economy

Ferran Rosa, Policy Officer

Waste





Resources

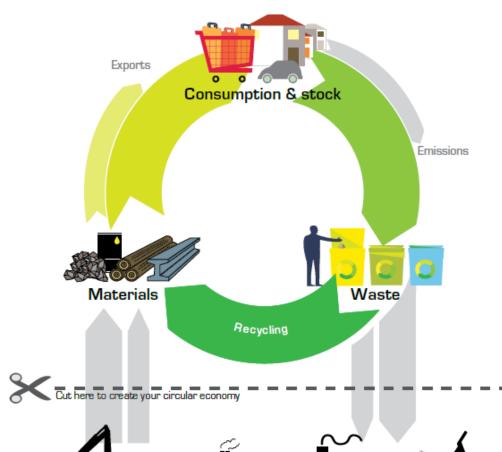




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A circular economy





"A circular economy preserves the value added in products for as long as possible and virtually eliminates waste. It retains the resources within the economy when a product has reached the end of its life, so that they remain in productive use and create further value"

Domestic extraction

New CEP: broader scope but weaker



- 7 categories
- 1) Production
- 2) Consumption

3)Waste

- 4) Secondary Raw Material
- 5) Sector specific actions (plastics, food waste, etc.)
- 6) Innovation & investment
- 7) Monitoring & implementation

Missing on the waste part



- Higher targets & bold calculation method
- Effective separate collection
 - No loopholes (TEEPA)
 - Bio-waste recycling target
- Strong EPR schemes to drive eco-design
- Prevention measures & objectives, among others for non-recyclable

Need to bring coherence with other EU policies

Priorities for the non-waste part



- Eco-design: larger scope for the directive
- New paradigm of energy: from generation to conservation
- Action on toxics
- Material specific actions
- Tax shift



Contact

Ferran Rosa
@ferranrosa
Policy Officer
Zero Waste Europe
ferran@zerowasteeurope.eu

Thank you for your attention!