







Importance of Green and Innovative Public Purchase of environmental technologies

 To meet European and national environmental and climate policy goals

- For the exemplarity of public buyers
- To secure innovation





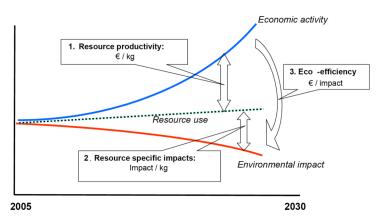




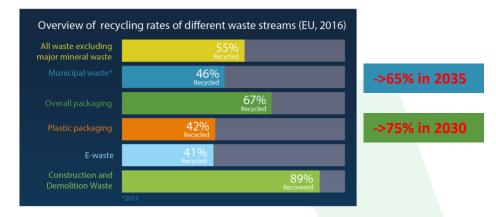
### Meeting European and national environmental and climate policy goals



#### **Decoupling**



### Moving towards a recycling society



#### Life Cycle Thinking and Circular Economy Action Plan:

- Make sustainable products the norm in the EU;
- Empower consumers and **public buyers**;
- Focus on the sectors that use most resources and where the potential for circularity is high such as: electronics and ICT; batteries and vehicles; packaging; plastics; textiles; construction and buildings; food; water and nutrients;
- Make circularity work for people, regions and cities,
- Lead global efforts on circular economy







## Exemplarity of public buyers



# "One bad experience can damage the image of a technology for a very long time"

Accident, explosion, fire, malfunction, non-conformity of the final product...









## How to secure innovation purchase? LIFE ET



How to help Public Buyers to make their decision and to put into practice their ambitions and their commitments based on reliable data concerning:

- -technical performances of innovative ecotechnologies
- -"real" environmental added value of innovation







The combination of high environmental ambitions and innovation is the domain of GPP and IP...

...and ETV can help!





### GPP and IP similarities and differences



