

Welcome address

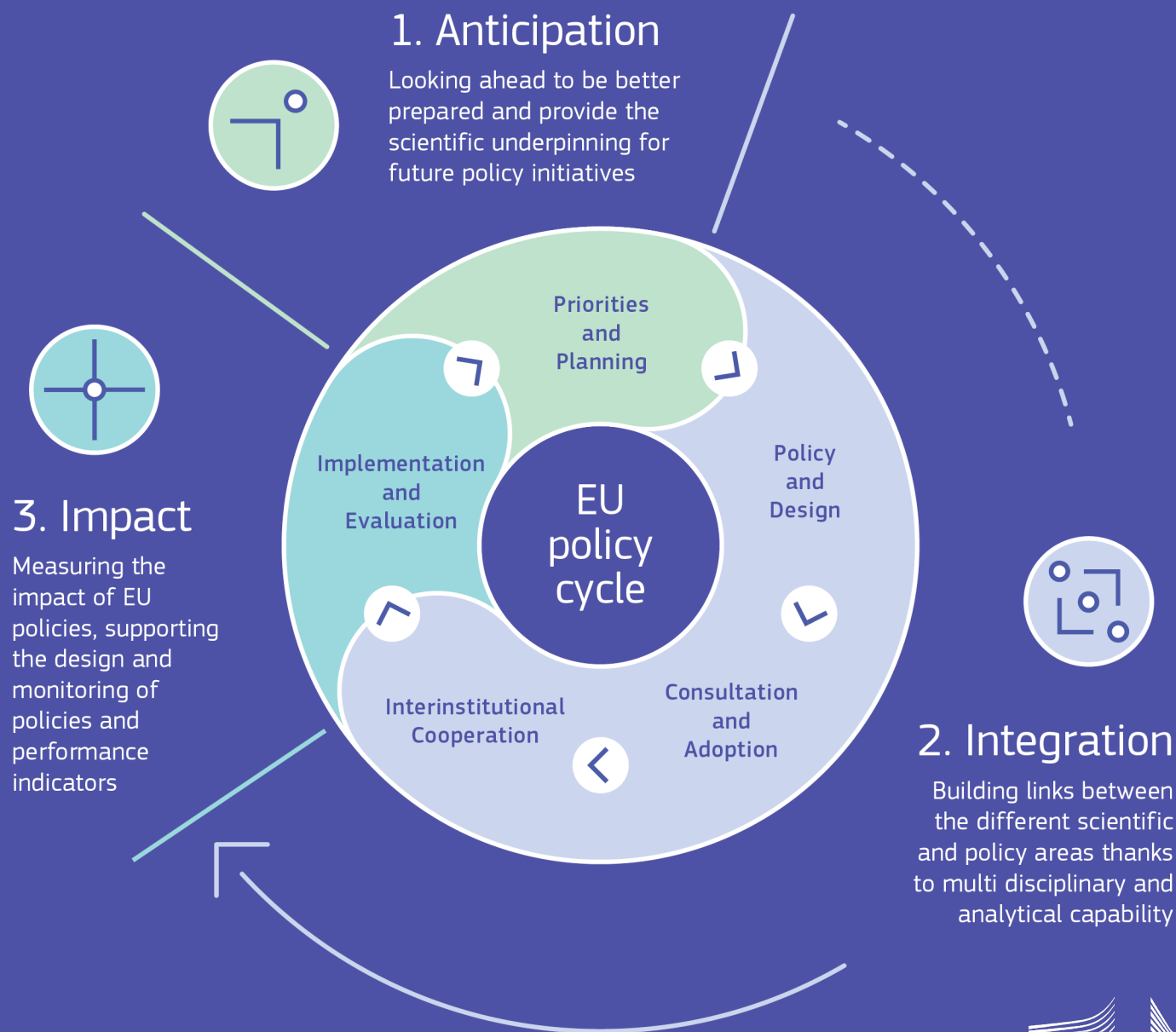
Luisa Marelli, Deputy Head of Unit, Sustainable Supply Chains and Bioeconomy – JRC.D.3



We do science for policy

The JRC's three core strengths underpin the full EU policy cycle

JRC scientific portfolios



The JRC sites

Headquarters in **Brussels**
and research facilities
located in **5 EU Countries**:

- Belgium (Geel)
- Germany (Karlsruhe)
- Italy (Ispra)
- The Netherlands (Petten)
- Spain (Seville)



Bioeconomy strategy: JRC support through the KCB

Pillar 1



Scaling up innovation and investments: from lab to deployment

Pillar 2



Developing Lead Markets for materials and technologies

Analysis and exchange of best practices on cascading use

Pillar 3



Long-term prospects for the Bioeconomy: sustainably sourced biomass

Data and modelling for biomass availability (relying on KCB)

Pillar 4



Harnessing global partnership and opportunities

Pillar 5

Joining forces for delivery: with Member States, industry, investors, and society

Monitoring of the EU bioeconomy through the EU Bioeconomy Monitoring System economic and environmental aspects

Pillar 2

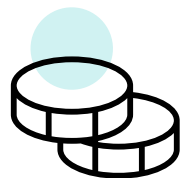
Pillar 3

Pillar 5

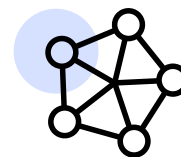
JRC-led actions



JRC – Facts and figures



About **EUR 600 million**
annual budget of which
about EUR 100 million
in contracts for third parties



3000+ open data sets
>100 economic,
bio-physical and nuclear models

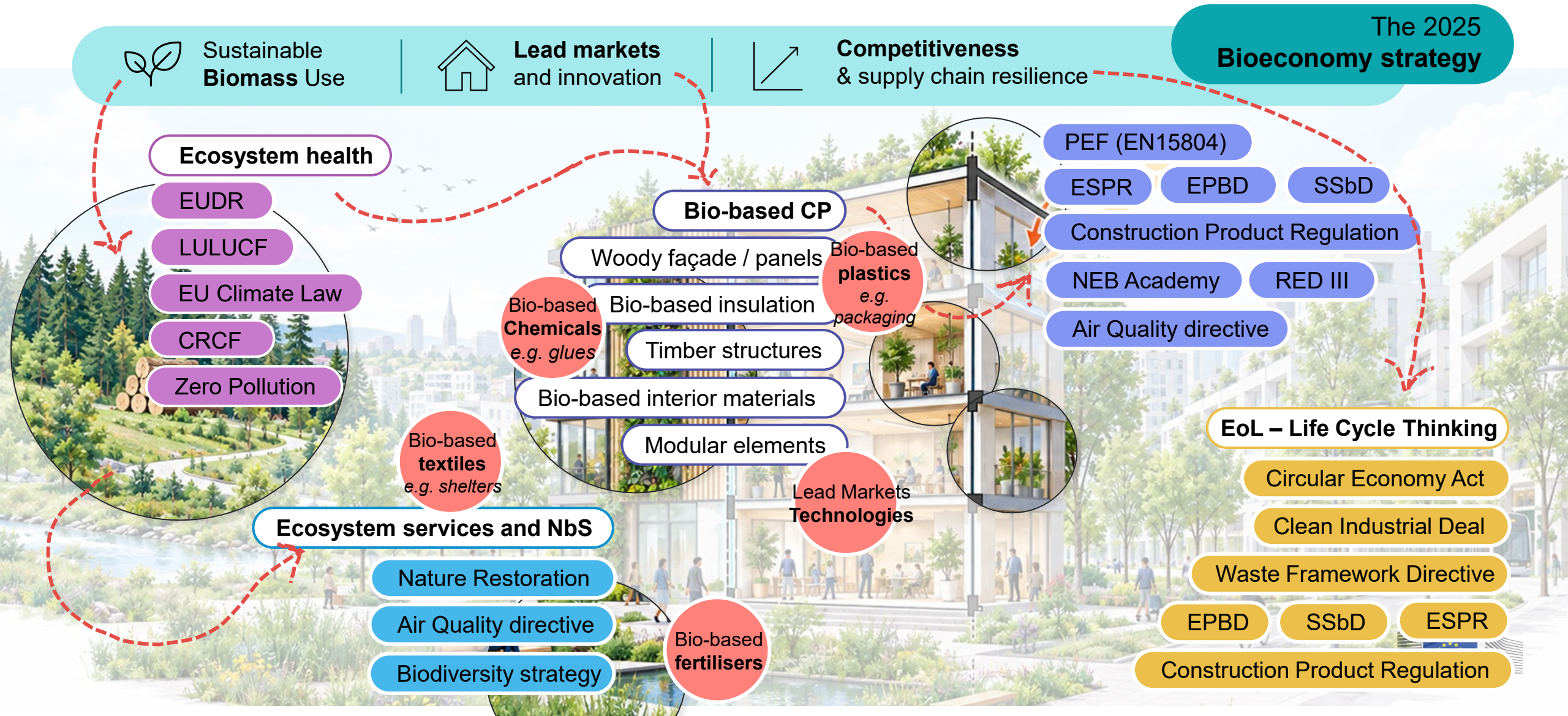


>60 physical
research infrastructures



About **2.700** staff

Bio-based CP within the broader systems



Bioeconomy along the supply chains – JRC.D.3

Life Cycle thinking

