



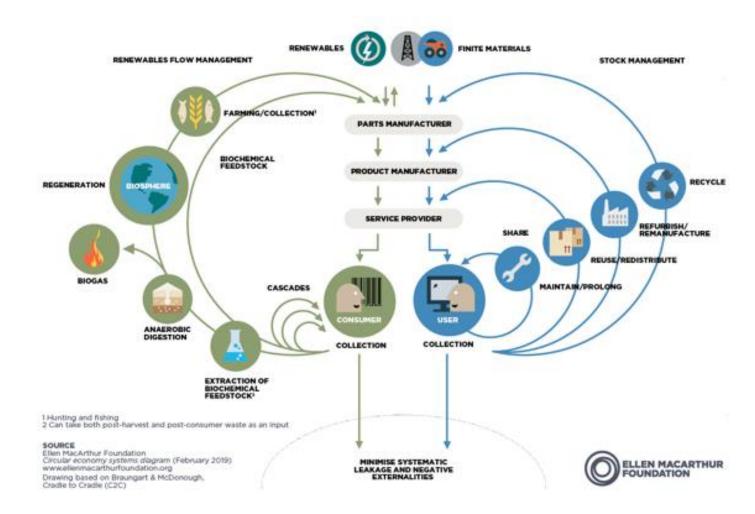
A circular economy is based on three principles:

Design out waste & pollution Keep products & materials in use



Regenerate natural systems





https://www.ellenmacarthurfoundation.org/circular-economy/what-is-the-circular-economy



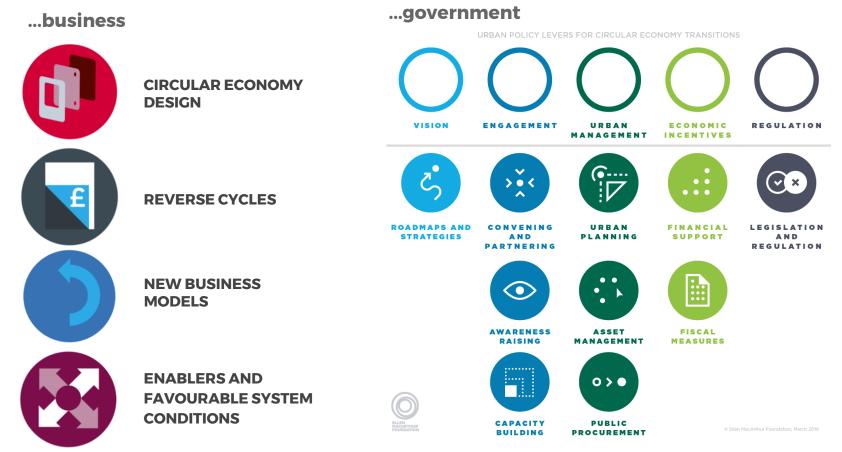
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A circular economy development path for Europe would yield annual benefits of up to €1.8 trillion by 2030 (...) CO2 emissions would drop as much as 48% by 2030 and 83% by 2050.

Source: Ellen MacArthur Foundation, SUN and McKinsey Center for Business and Environment, <u>Growth Within: a circular economy</u> vision for a competitive Europe (2015)



FROM PRINCIPLES TO APPLICATION



https://www.ellenmacarthurfoundation.org/resources/apply/toolkit-for-policymakers



Business

Learning (inc. design)

Systemic

Initiatives

Business-led collaboration & disruptive innovation are key to building a circular economy

The transition to a circular economy requires us to transform the way we create products, services, and systems, and is dependent on how we learn

Transforming key material flows to scale the circular economy globally

Institutions, Governments & Cities

Insight & Analysis Create the enabling conditions for a circular economy, set direction, and drive innovation and investment.

We provide robust evidence on the benefits of a circular economy, showcasing the implementation of circular economy principles



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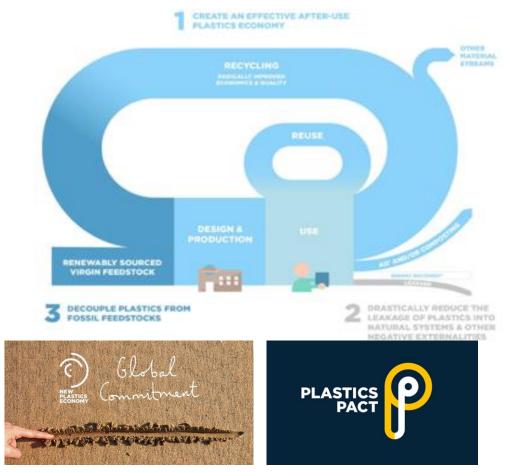


The CE100 network brings together business, innovators, cities, governments, universities, and thought leaders.





NEW PLASTICS ECONOMY





The New Plastics Economy -Rethinking the future of plastics (2016)

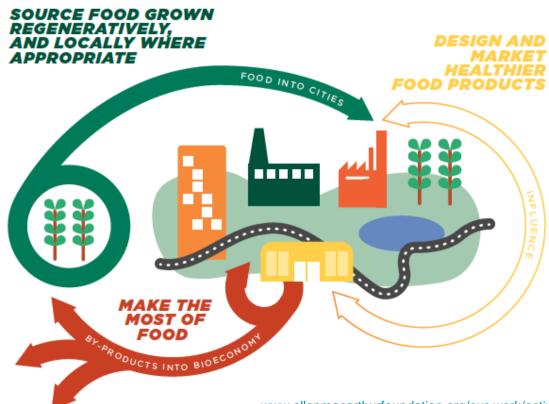


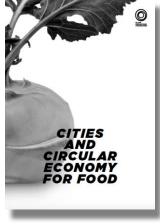
The New Plastics Economy -Catalysing action (2017)

https://newplasticseconomy.org/



CITIES AND CIRCULAR ECONOMY FOR FOOD





Cities and circular economy for food (2018)

www.ellenmacarthurfoundation.org/our-work/activities/cities-and-circular-economy-for-food

MAKE FASHION CIRCULAR

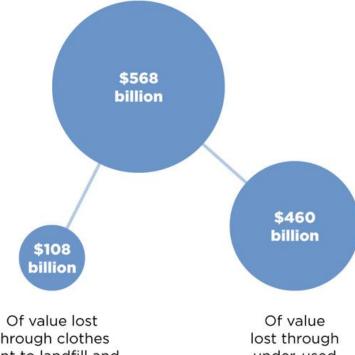


THE FASHION INDUSTRY IS EXTREMELY WASTEFUL AND POLLUTING





A CIRCULAR ECONOMY REPRESENTS A **MASSIVE OPPORTUNITY FOR THE INDUSTRY**



through clothes sent to landfill and incineration

under-used clothes

Ellen MacArthur Foundation, McKinsey, A New Textiles Economy: Redesigning Fashion's Future (2017)



MOVING TOWARDS A CIRCULAR ECONOMY FOR CLOTHES



