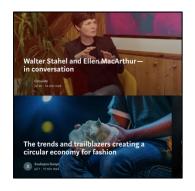


We engage and inspire actors across the system



















Our current economic model is **linear**



Take

Make

Waste

The linear economy leads to...



Waste



Underutilised assets and economic losses



Price risks and supply chain volatility



Climate change and biodiversity loss



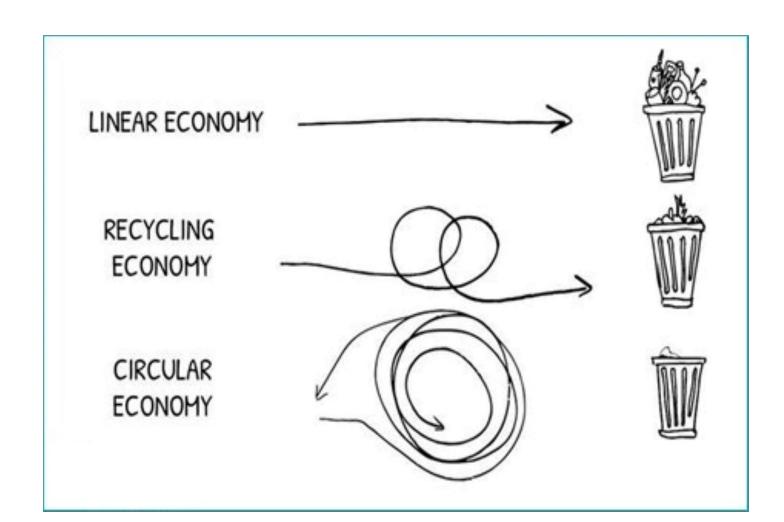
A CIRCULAR ECONOMY IS BASED ON THREE PRINCIPLES DRIVEN BY **DESIGN**

Eliminate waste & pollution

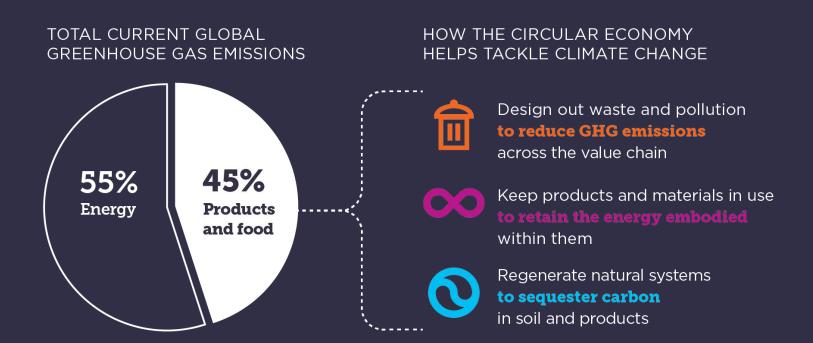
Circulate products & materials

Regenerate nature

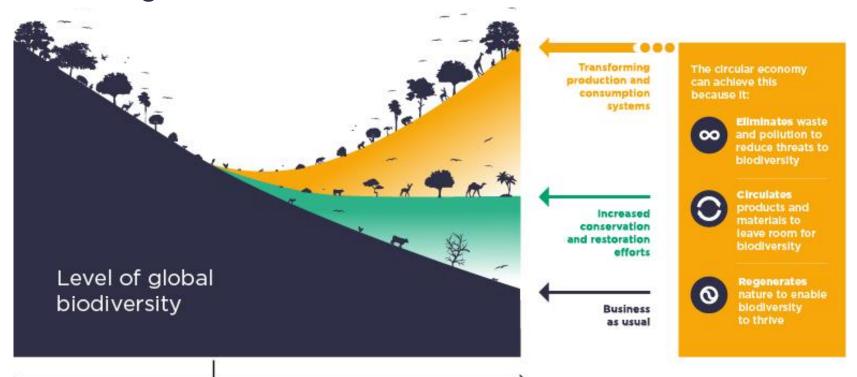




It is a bigger idea, for better growth, that tackles <u>glocal</u> challenges



To halt and reverse biodiversity loss, and create an economy that can work in the long term, we need to transform the way we make and use products and grow food



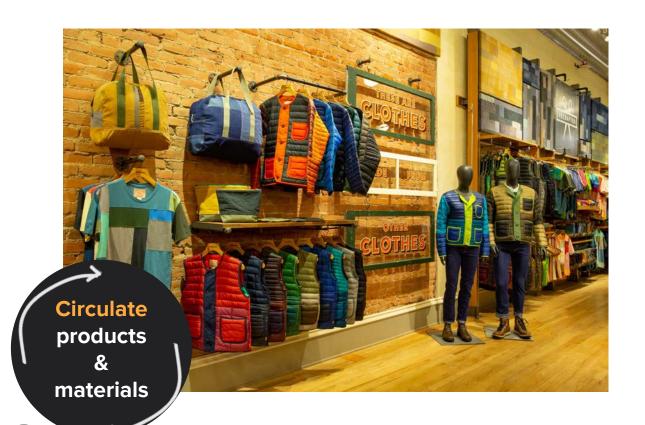
Ecovative

What makes it circular?

- A natural multi-purpose packaging
- Fully compostable alternative to plastic packaging







Patagonia

What makes it circular?

- Design for durability & reuse
- Supports take-back
- Empowers customers

Venlo City Hall

What makes it circular?

- Green wall improves air quality in a radius of 500m.
- Generates
 renewable
 energy, filters and
 filtrates water.
- Designed for disassembly.





4 essential building blocks for a circular economy



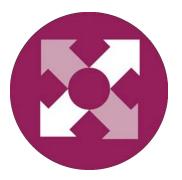
Circular design



Circular business models

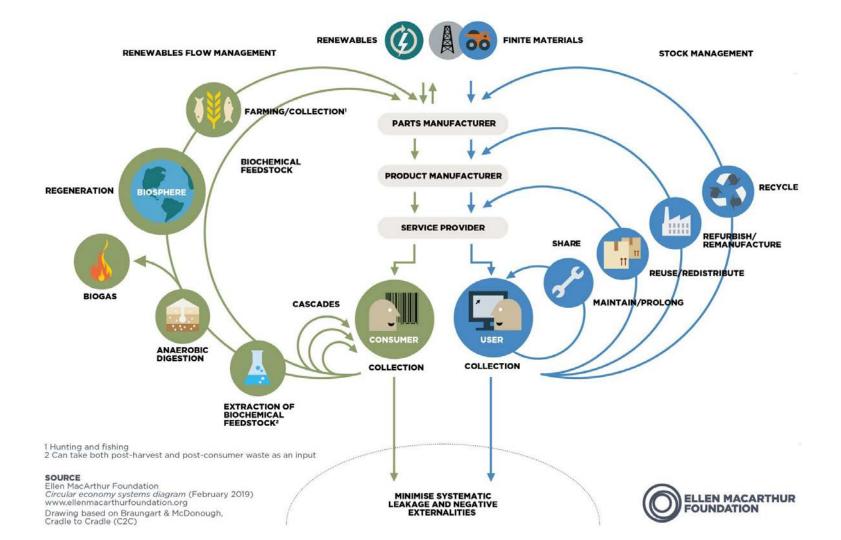


Reverse logistics



Cross sector collaboration





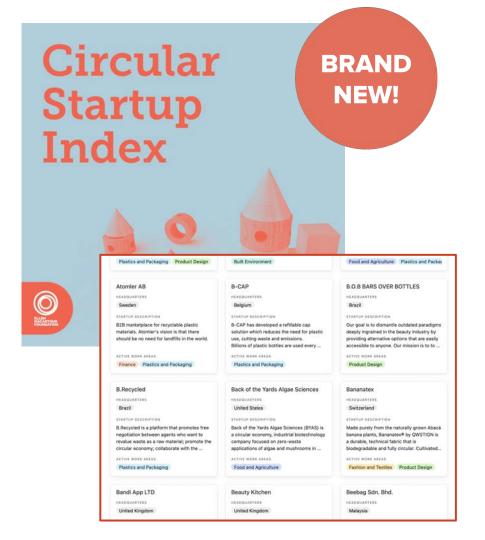
Circular Startup Index

A tool to help businesses, cities, investors and accelerators to discover circular solutions on the market today.

To accelerate the transition to a circular economy, circular innovators need greater exposure and support to collaborate, scale and replicate.

Search and filter through 400+ circular startups today.









3 STRATEGIES FOR CIRCULAR BUSINESS MODELS



RETAIN PRODUCT OWNERSHIP

Product as a service

Subscription

Lease

Rental





PRODUCT LIFE EXTENSION

Refurbishment

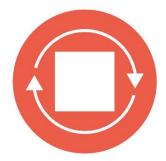
Repurposing

Repair

Sharing platforms







CIRCULAR SUPPLIES

Upcycling

Design for closed loops

Regeneratively produced raw materials

Resource recovery from waste

Examples





We have expertise and programmes on key topics

Government and policy

Education and learning

Design

Business



Biodiversity



Cities



Climate



Fashion







Food



Plastics



Five universal circular economy policy goals

> **GOAL 5** COLLABORATE FOR SYSTEM CHANGE

STIMULATE DESIGN FOR THE CIRCULAR ECONOMY

GOAL 4

INVEST IN INNOVATION, INFRASTRUCTURE, AND SKILLS

GOAL 3

GOAL 1

MAKE THE **ECONOMICS WORK**

GOAL 2

MANAGE RESOURCES

TO PRESERVE VALUE