## 20 ideation cards for sustainable innovation



How might we remake our product into a service?



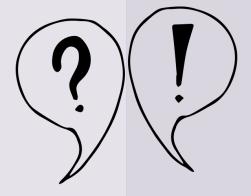
How might we make it easier for users to repair the product themselves?



How might we provide a maintenance service to sustain the life of the product?



How might we encourage customers and partners towards greater sufficiency or slower consumption?



How might we use waste, circular supplies or recycled materials as our input?



How might we add value to our waste or used products, and sell them to other customer groups?



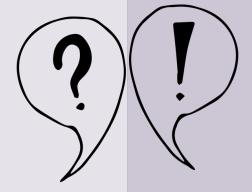
How might we localise production closer to our partners/ customers or source our materials locally?



How might we make better use of idle resources in our organisation and value chain, both tangible and intangible?



How might we share data with partners to create new circular service offerings?



How might we work together with partners or competitors to maximise the use of infrastructure or assets?



How might we collaborate with partners or competitors to create a closed loop system or create industry wide change?



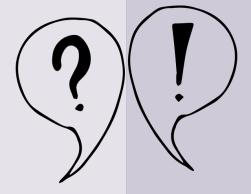
How might we make a service business model inspired by ecosystems in nature?



How might we stimulate collaboration and sharing between our customers?



laser-focus on a user outcome to slim down our offering and make it less resource intensive?



How might we charge for product usage or the results customers achieve instead of ownership?



How might we change the purpose of the organisation towards greater sustainability?



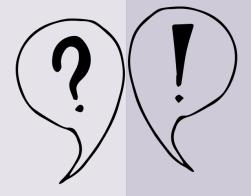
take ownership to more of the product lifecycle and user journey to retain value and minimise costs?



How might we embed technology into materials or products to gather data on how we can increase value or decrease waste?



How might we retain value by providing our offering through leasing, licensing or subscriptions?



How might we add value to existing assets, materials or products and incorporate them into our service?