

Imaginarium transnational meeting- March 2022 – Turku An Erasmus+ European project ArtSquareLab – M-Powered Projects – Turku University – Co-actions

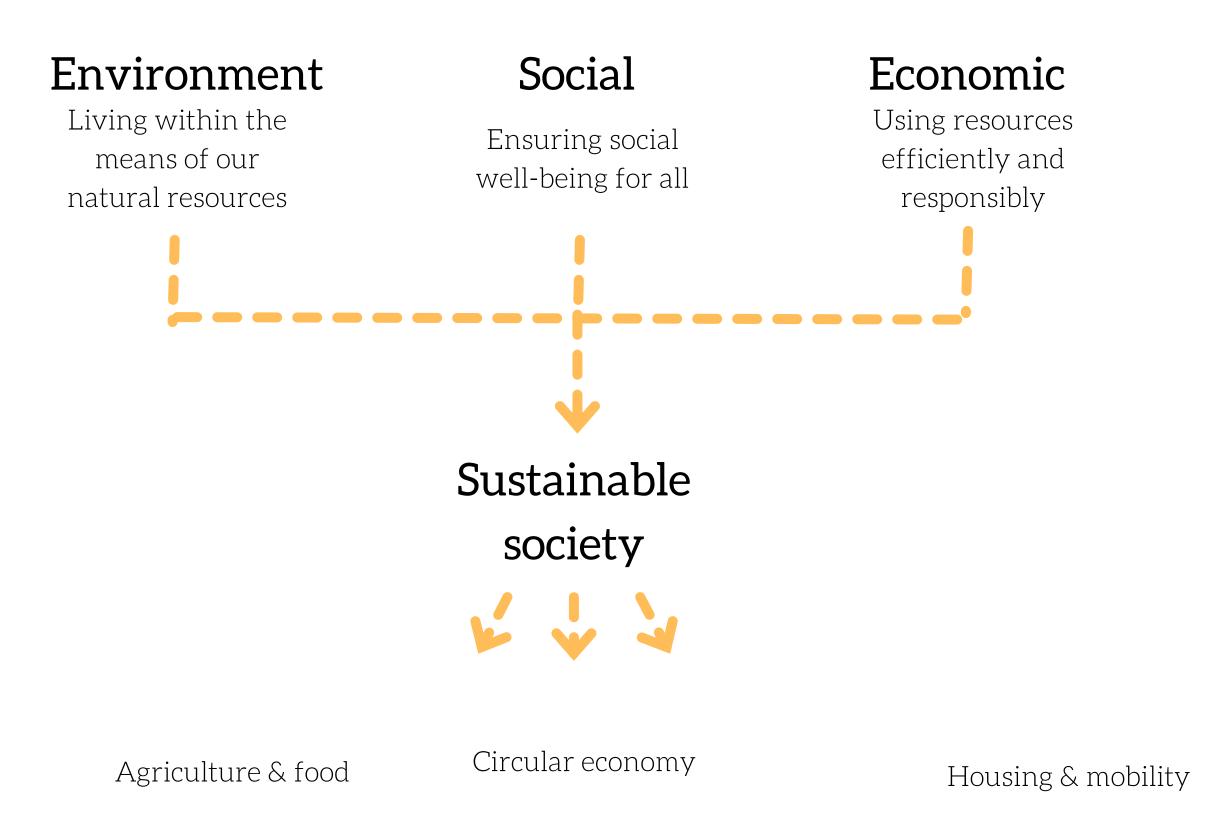
Sustainable development and social solidarity economy





What is sustainable development?

"Meeting the needs of the present, without compromising the ability of future generations to meet their own needs"

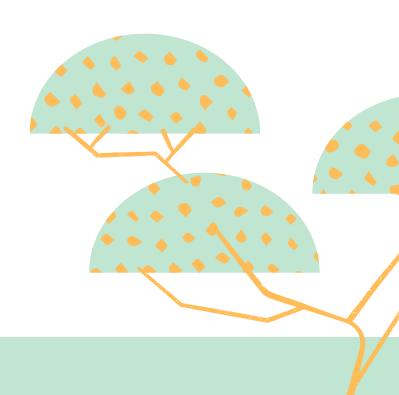


Energy transition

Tourism

Where does the concept come from?

- A scientific aknowledgement
 - Climate change and IPCC reports
 - More than 3 billion people impacted
- International awareness and path to find solutions
 - Bruntland report, 1987
 - United nations' sustainable goals



UN's sustainable development goals































































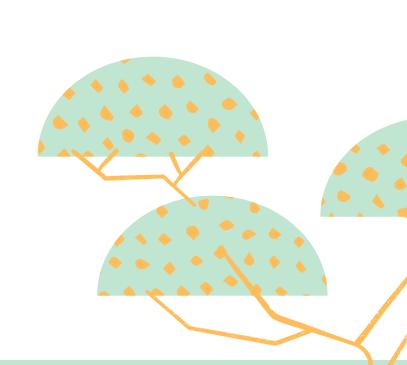




Learn more on the <u>United Nations sustainable</u> development goals website







What is the social solidarity economy?

Providing an alternative economy to the mainstream profit-oriented one in a context of crisis



Pursuing activities that have a positive impact



Democratic governance

Allowing decision-making for all





Non-profits

Mutual societies

Cooperatives

Foundations

Humanism

Putting people above profits



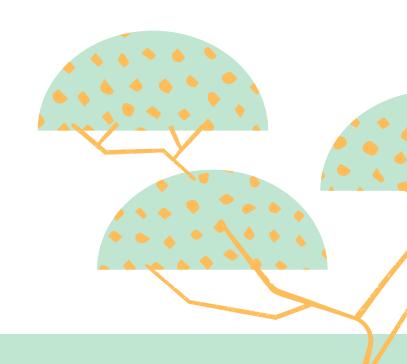
Social ventures and enterprises



A case study: France

Law on the social solidarity economy (2014)

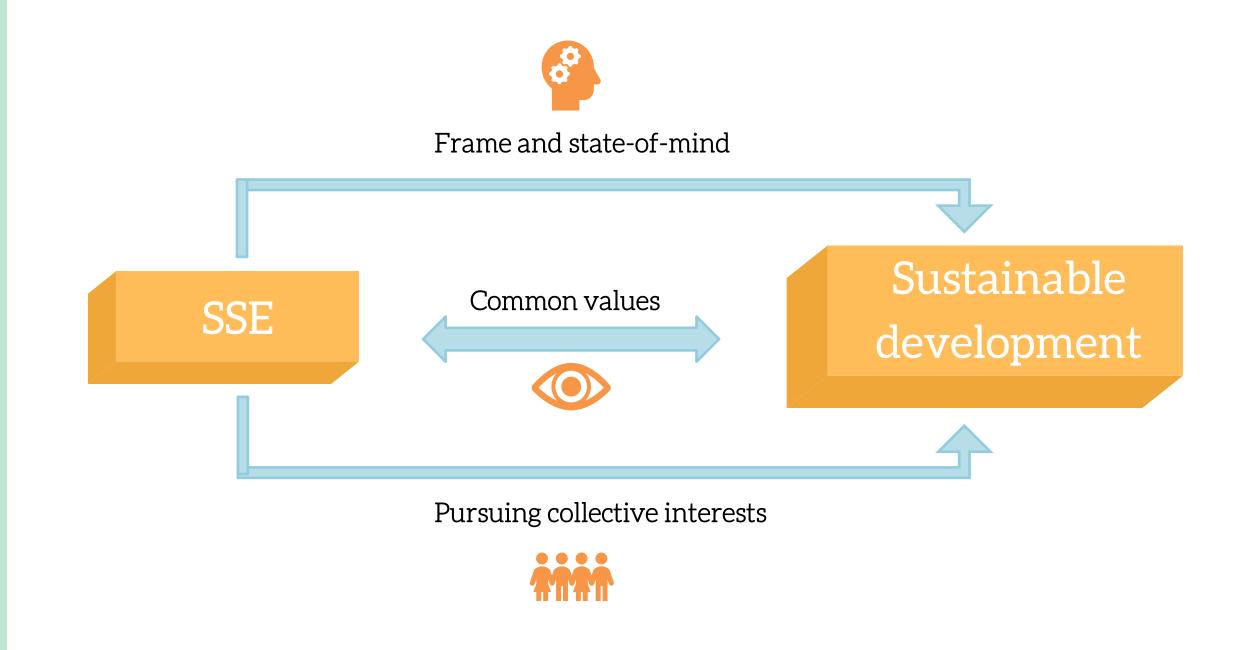
- Recognizing SSE as an alternative entrepreneurship model
- Consolidating the network of SSE actors
- Facilitating their access to funding
- Modernizing and consolidating the status of cooperative





What is SSE's relevance to sustainable development?

Using an alternative model in order to address and solve sustainable challenges





How to have a sustainable impact as an SSE structure?

Elaborating and implementing a sustainable development approach



Environmental care

- Local purchases & cooperation
- Emphasis on second hand and refurbished products
- Use of open source softwares
- Informational watch on new practices (such as functional economy)
- Zero waste / Recycle, repair, reuse
- Sustainable energy provider
- Limited business travels, limited plane travels



- Democratic governance
- Ergonomic workstations
- Telework
- Complete cost bearing of employees' rail passes
- Special attention given to burn-out studies
- Promoting volunteer work by dedicating working hours for workers



Using indicators and tools to facilitate the process

Economy

- % of local purchases
- % of sustainable purchases
- Share of local providers

 % of purchases avoided thanks to functionality economy

How to replicate the model?

Social

- Share of minorities
- Nb of partnerships with social structure
- % of ergonomic workstations

- Nb of parties involved in projects
- Nb of sensibilization activities organized/participated
- Share of telework hours

Environmen

- % of recycling
- % of refurbished equipment
- Nb of people using public transportation / cycling

- Nb of online meetings organized
- Nb of SD experts / consultants involved in projects

How to replicate the model?

Using indicators and tools to facilitate the process

- 1. Select <u>all SDGs</u> that can apply to your structure
- 2. Read their overview and targets
- 3. How is our activity impacting these targets?
 - Our actions have a:
 - Positive impact
 - Neutral impact
 - Negative impact



- What should we do / continue to do / delegate?
- What should be changed?
- What should we watch?
- 5. Prioritize goals and targets
 - Which ones are the most important / make most sense for us?
- 6. Feedback

