



Ministry of the Environment Nano Cellulose Promotion

We support the social implementation of CNF materials

Toward a sustainable and resilient society through the transition to a decarbonized, circular, and decentralized economy.



Are you considering a transition away from petroleum-based materials?

Transitioning away from petroleum-based materials is a major challenge for the future. With our extensive expertise and network, we strongly support this transition and work together toward a sustainable society.



If you are interested in CNF, please feel free to contact us.

Framework: A CNF social implementation model through collaboration with local communities

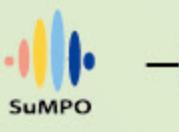
HUB centers



KYOTO UNIVERSITY



KYOTO MUNICIPAL INSTITUTE OF
INDUSTRIAL TECHNOLOGY AND CULTURE



一般社団法人サステナブル経営推進機構
Sustainable Management
Promotion Organization

Support from the perspectives of cost, performance, and LCA
Building win-win relationships with local communities

CNF Consortium

Company

Information dissemination
• Trends in CNF and support for LCA assessment

Exhibition

CNF Product

Support provided by HUB centers

<Step1>



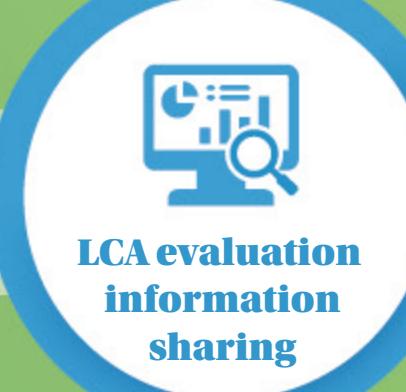
First, try it and experience the difference

<Step2>



Develop optimal materials tailored to specific applications

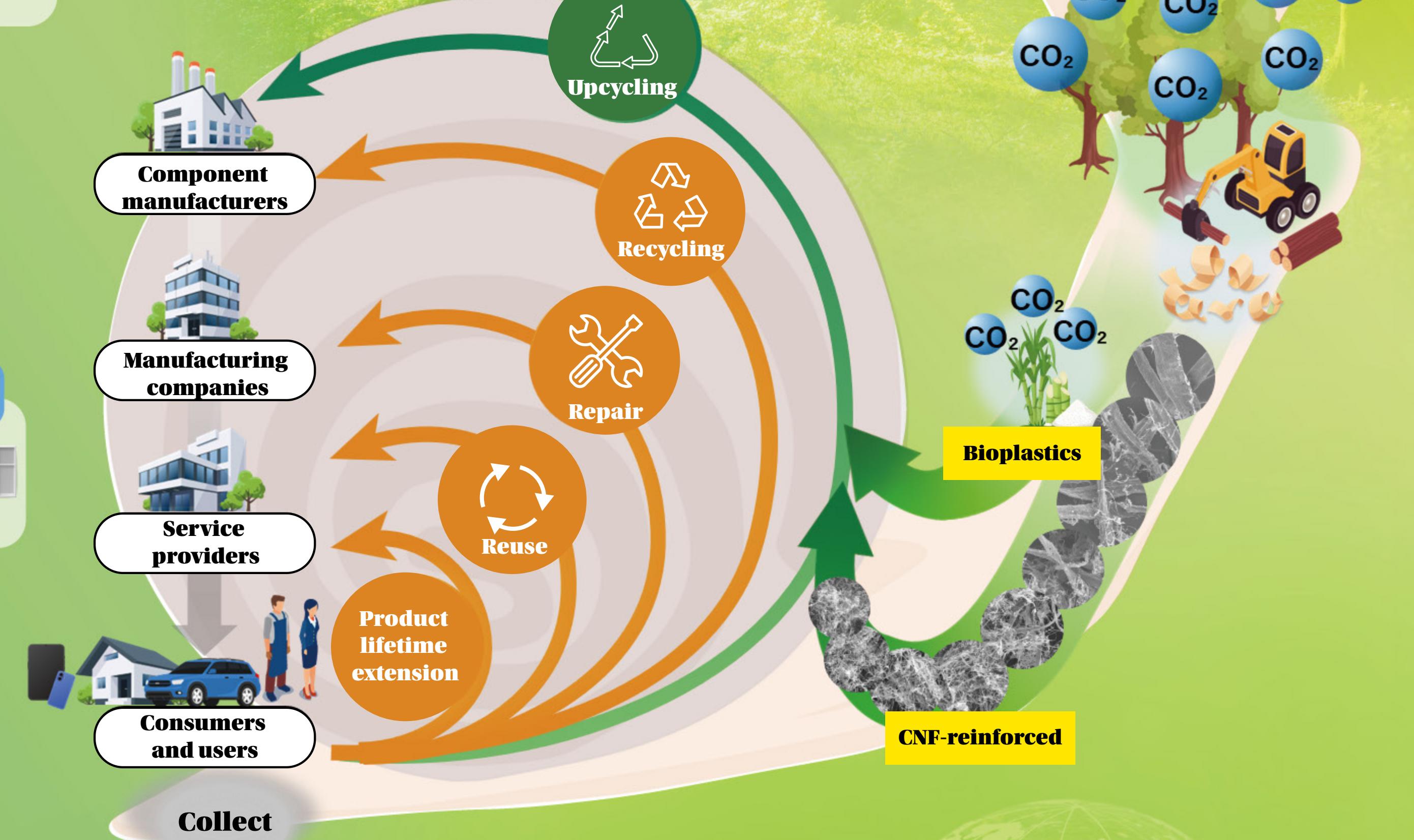
<Step3>



Visualizing environmental performance numerically

Goal: Circular integration (Snail model)

Replacing petroleum-based plastics with bio-based materials that utilize and recycle atmospheric CO₂



Shall we build a sustainable and resilient economic society together