

CIRCULAR ECONOMY PROMOTING IMPLEMENTATION OF THE NATIONAL ACTION PLAN OF SUSTAINABLE CONSUMPTION AND PRODUCTION FOR PERIOD 2021 - 2030

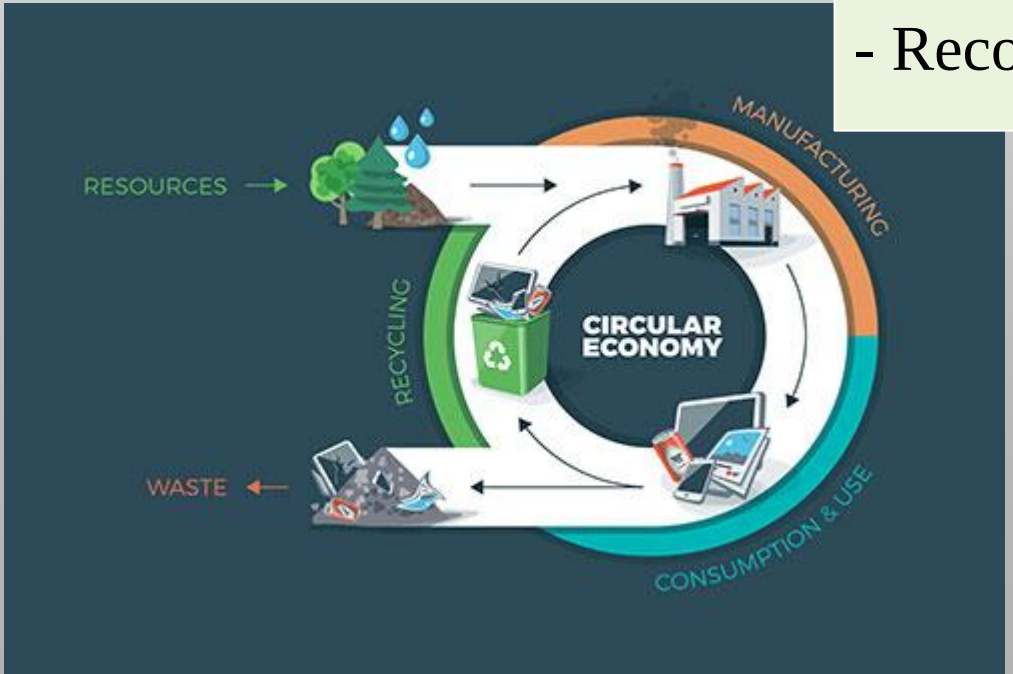
Hà Nội, 10 năm 2020

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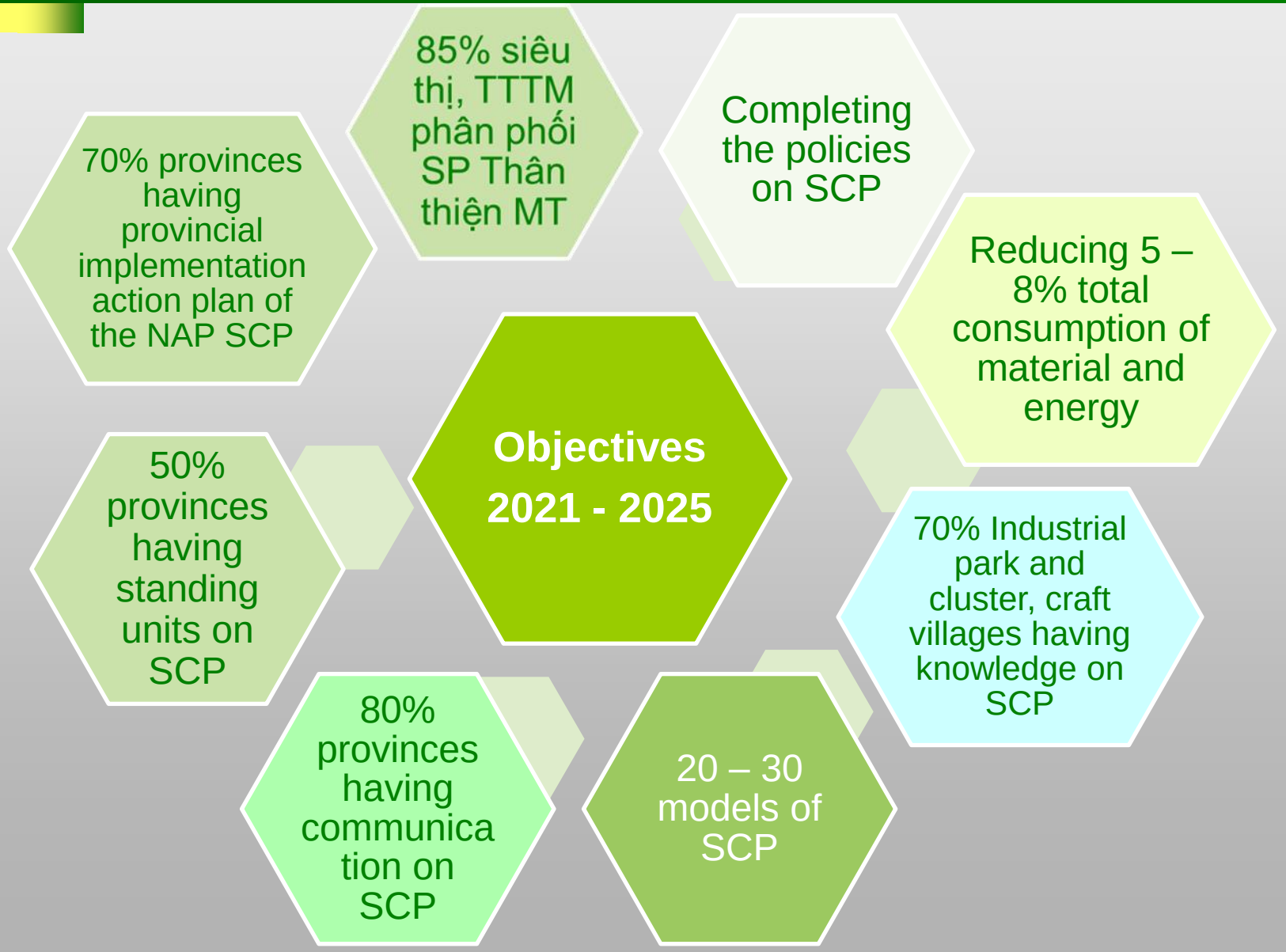
- National Action Plan on Sustainable Consumption and Production for period 2021 – 2030;

- Circular Economy promoting implementation of the National Action Plan;

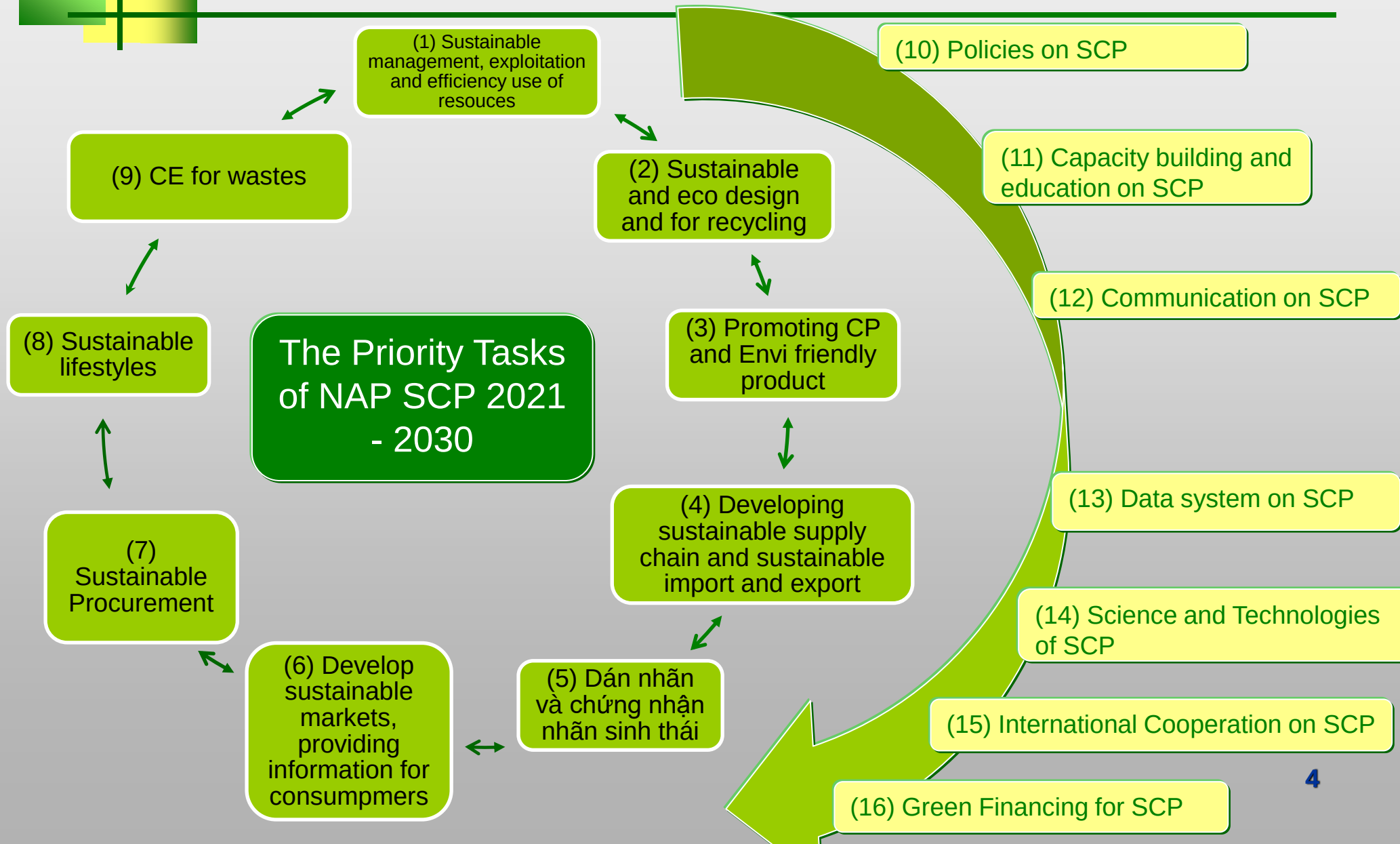
- Recomadation.



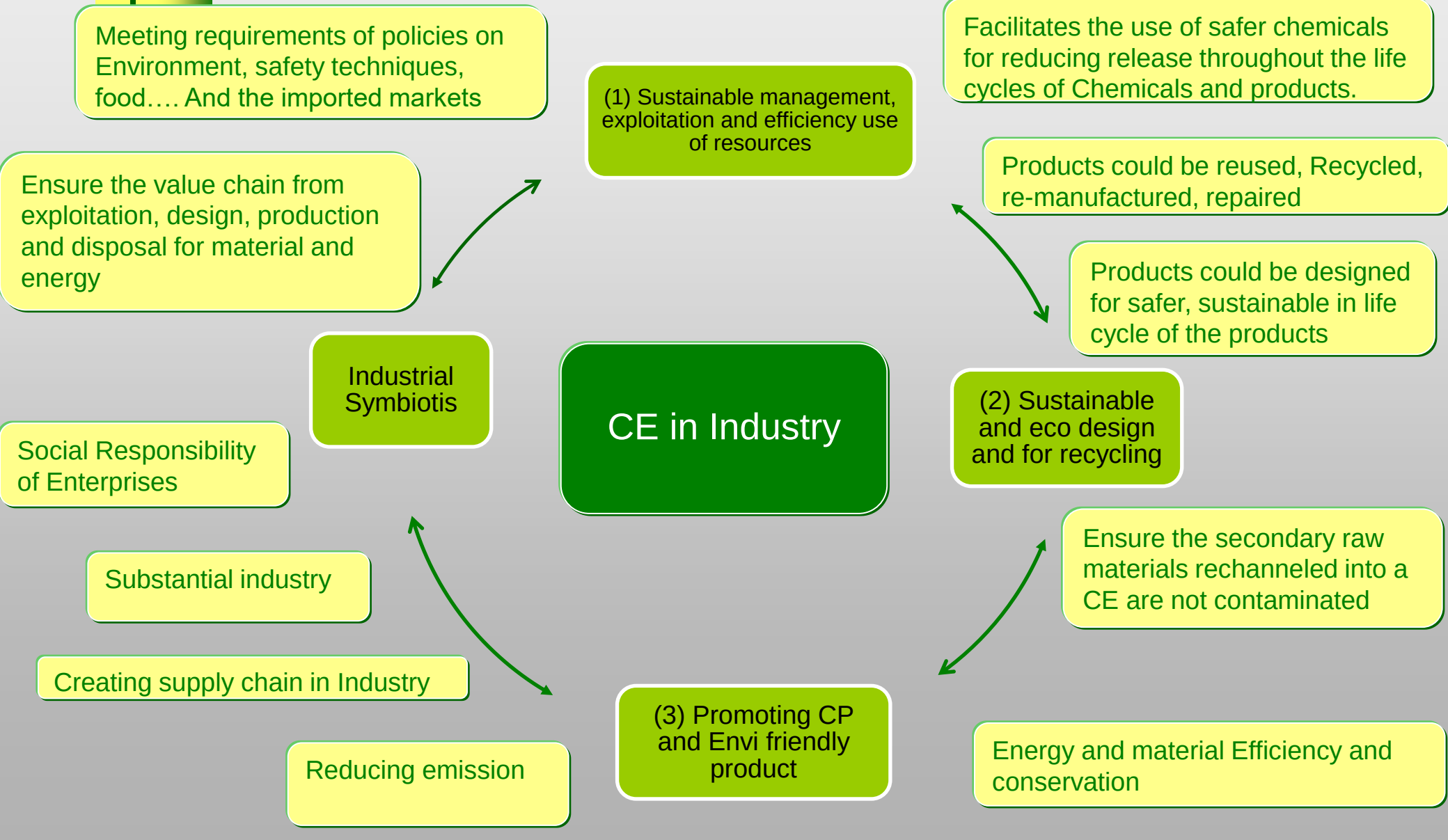
National Action Plan on Sustainable Consumption and Production for period 2021 - 2030



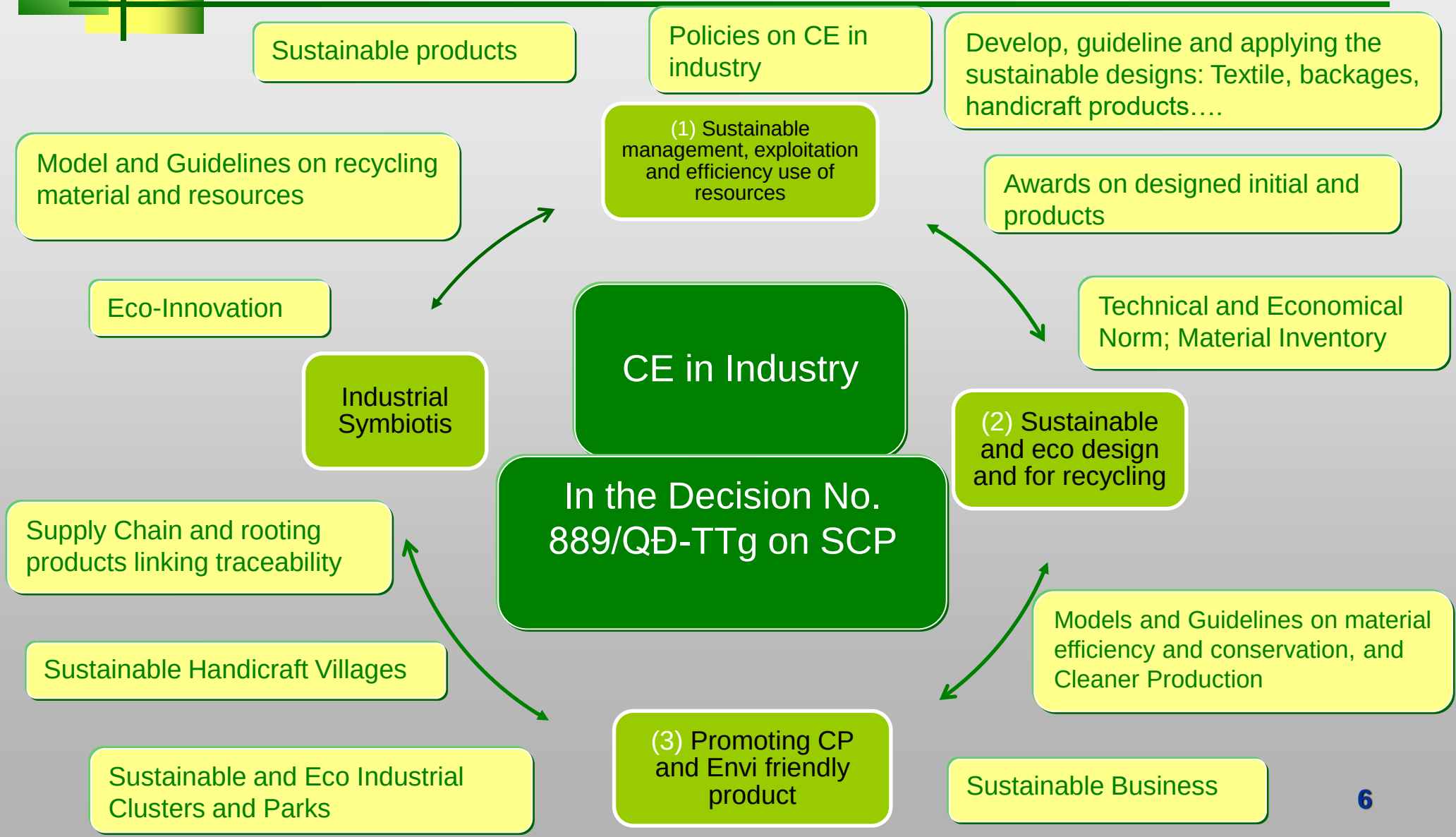
National Action Plan on Sustainable Consumption and Production for period 2021 - 2030



CE and The NAP SCP 2021 – 2030



CE and The NAP SCP 2021 – 2030



CE and The NAP SCP 2021 – 2030



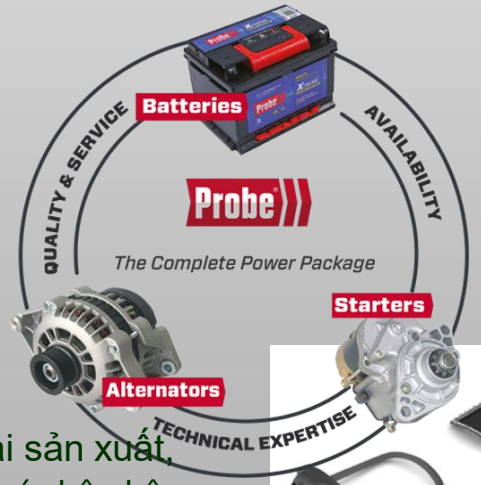
10 Year implementation of National Strategy of CP application in Industry towards 2020

Decree No. 82/2018/ND-CP on Manangement of Industrial Park and Economical Zones

Article 33, Articles 40 – 44 on Eco-Industrial Park



CE in Industry



Probe tái sản xuất, thông qua các bộ phận thay thế được phê duyệt và cơ sở sửa chữa được phê duyệt chất lượng tốt nhất







Stipulated on Environmental Industry

CE and The NAP SCP 2021 – 2030

Ensuring the value chain from the explotation, design, production, consumption and disposal

(1) Sustainable Supply chain

Ensuring recycle, reuse the returned products

Request higher responsibility of producers

CE in supply chain

Process of planning, implementing, and controlling the efficient, cost effective flow of raw material, in-process inventory, finished goods and related information from the point of consumption to the point of orgin for the purpose of recapturing value

Ensuring the recapturing value in the returned products

Support to development of substance industry

SDG12: Responsible consumption and production

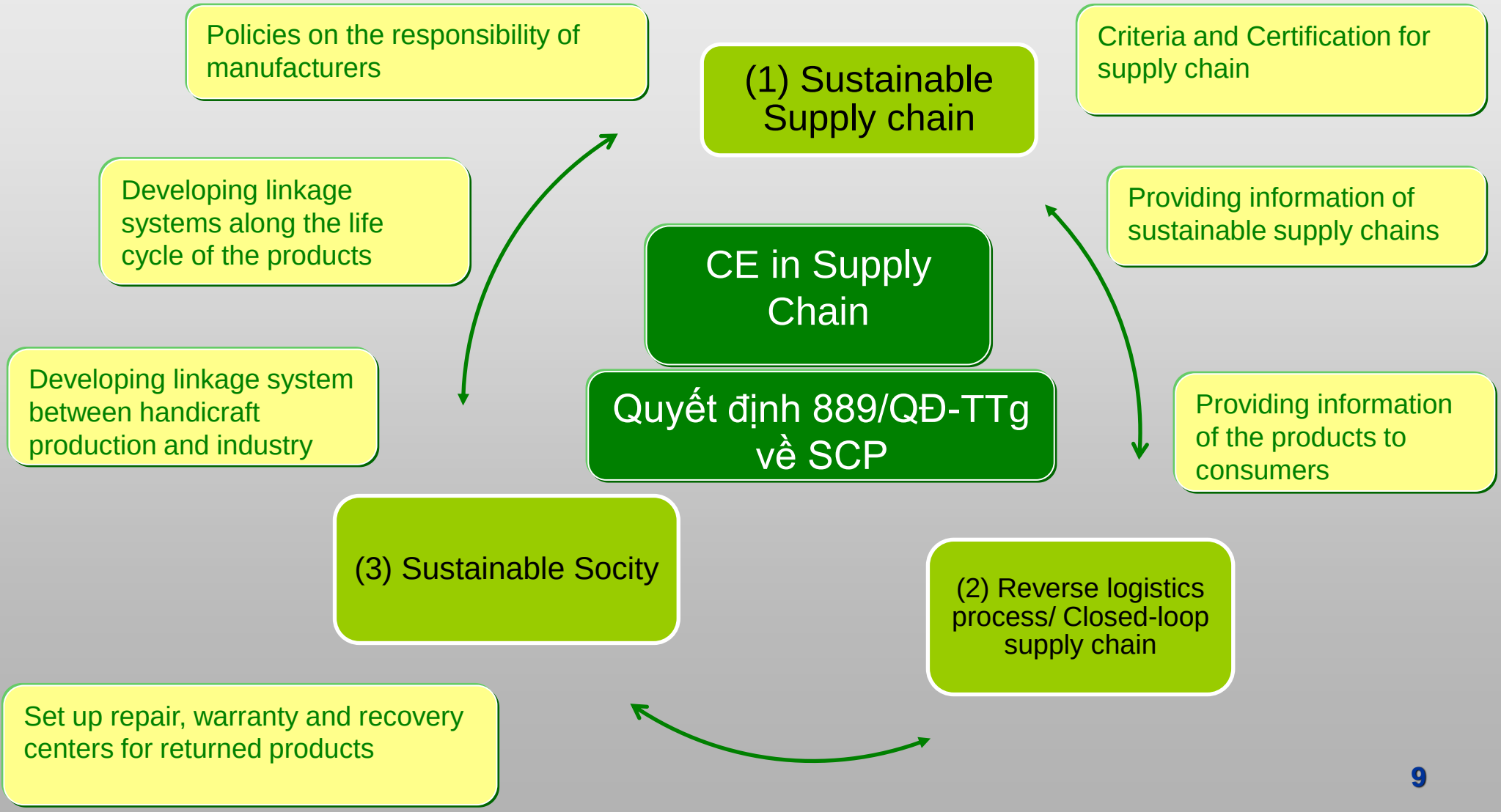
(2) Reverse logistics process/ Closed-loop supply chain

(3) Sustainable Socity

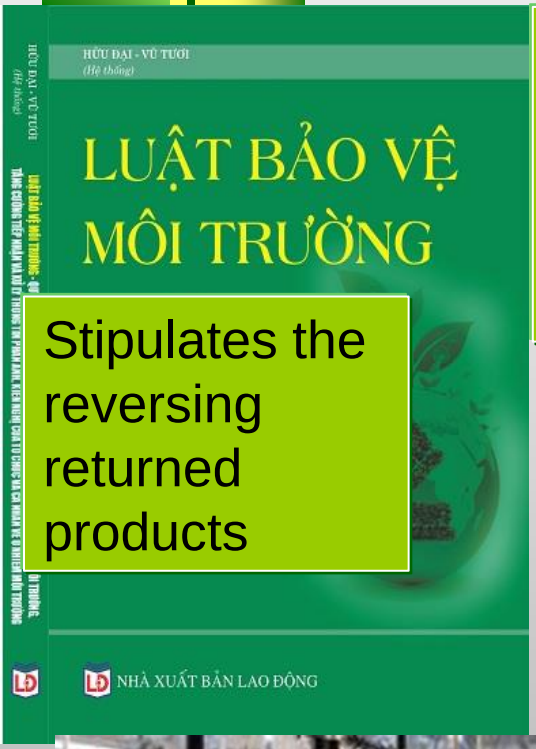
Reduce emission

Better management of the products at the end stage

CE and The NAP SCP 2021 – 2030



CE and The NAP SCP 2021 – 2030



Stipulates the reversing returned products

Cicular No. 34/2017/TT-BTNMT on reversing and treatment of returned products



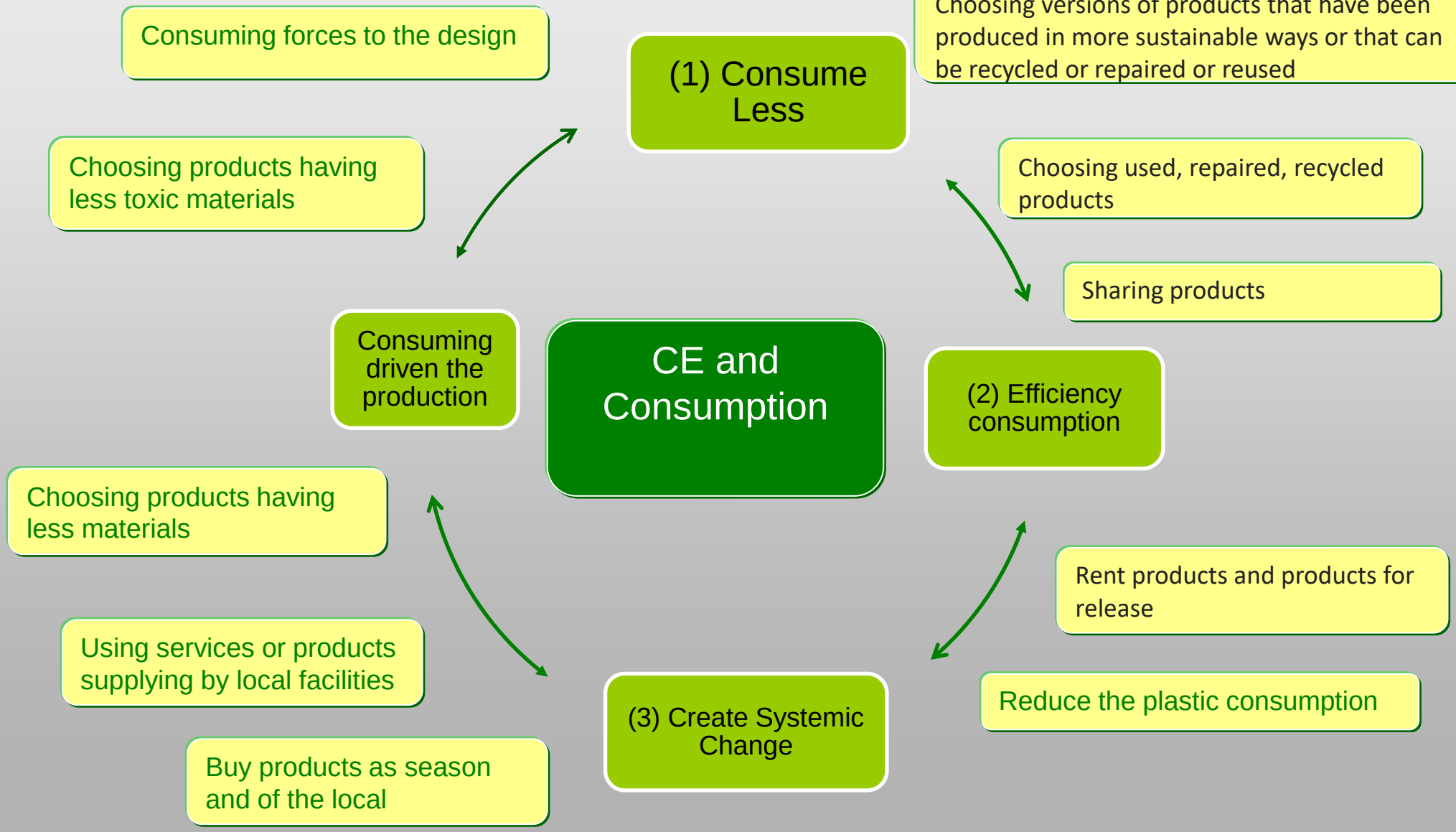
CE in Supply Chain



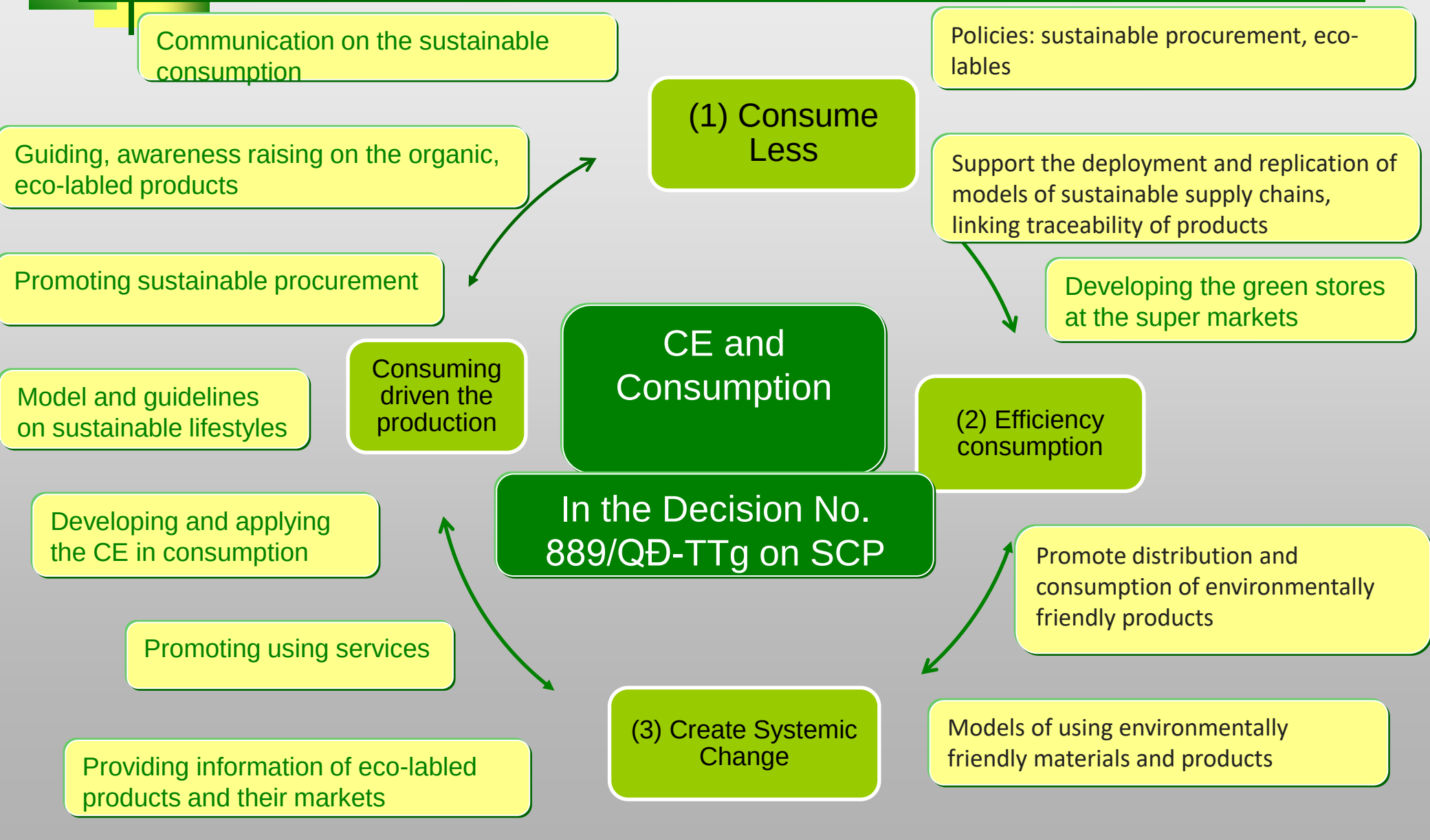




CE and The NAP SCP 2021 – 2030



CE and The NAP SCP 2021 – 2030



CE and The NAP SCP 2021 – 2030







CE and Consumption







RECOMANDATION

1. Advantages:

- CE and SCP are considered as important contents which could be stipulated in the Law on Environment Protection.

- Some related policies has been developed and approval

- Related strategies, plan, programs have been approval and implemented successfully.

- The awareness of enterprises and conmmers has been raising

- More attention over the world

RECOMANDATION

2. Difficulties:

- Lack of policies.
- Limited Finance
- Thiếu kết nối giữa các ngành

RECOMANDATION

3. Recommandation

- **Policies:** Waste management with priority given to recycling, processing and use; Sustainable public procurement**.** mainstreaming recycling regulations into green production policies
- Support policies: Policies on taxes, land, exports, imports

RECOMANMADATION

3. Recommandation

- Decide what product/ sector/ materials to focus on (e.g. resource-hungry products, critical materials dependencies, pressing environmental challenges) Undertake baseline studies to identify, prioritize sectors/ products/ materials
- Specify the relevant stakeholders and relevant innovation system; Develop working mechanism for the stakeholders
- Complete policies on SCP, CE
- Promote Public - Private Partnership in SCP
- Create action plans (public sector policies + private sector actions) và invest necessary funds
- Monitor, evaluate and refine the process


Thank you!