Resource Efficient and Cleaner Production (RECP and RECPnet)

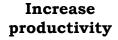






RESOURCE EFFICIENCY AND CLEANER PRODUCTION recp









ENVIRONMENTAL PROTECTION

Minimize the impact on nature

PRODUCTION EFFICIENCY
Improve productive use of natural resources

SOCIAL ENHANCEMENT
Support communities and reduce risks

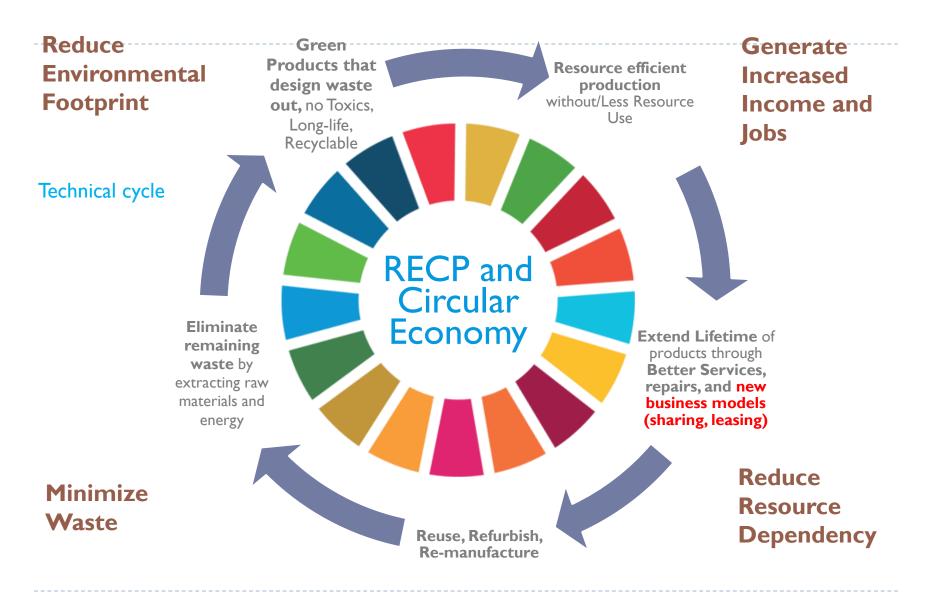


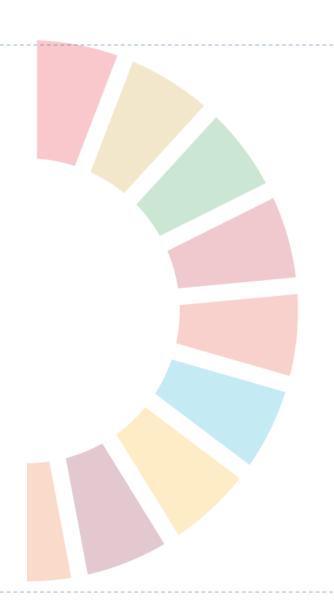
Reduce emissions and the use of natural resources



Improve the well-being of workers and communities







The Global Network for Resource Efficient and Cleaner Production (RECPnet)

Resource Efficient and Cleaner Production

RECP services help to:

- The continuous application of **preventive environmental strategies** to processes, products and services to increase efficiency and reduce risks to humans and the environment
- RECP addresses three sustainability dimensions individually and synergistically:

PRODUCTION EFFICIENCY

Improve productive use of natural resources



Minimize the impact on nature

SOCIAL ENHANCEMENT

Support communities and reduce risks



Increase productivity



Reduce emissions and the use of natural resources



Improve the well-being of workers and communities

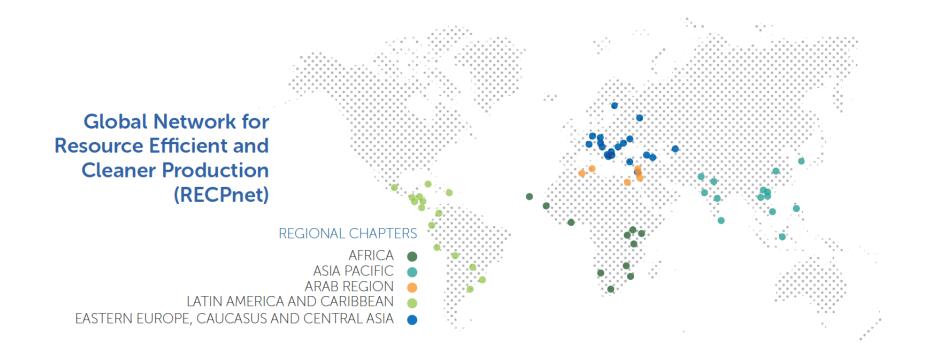


RECPnet – The Global Delivery Vehicle for RECP

- Leading global network of RECP service providers, contributing to sustained, broad and evolving application of RECP in industry
- Objectives
 - Enable the development, application, adaptation, scaling and mainstreaming of RECP in developing and transition economies
 - Facilitate effective North-South and South-South collaboration and the transfer of knowledge, experiences and technologies
- Key Functions
 - Innovation and knowledge management and dissemination
 - Capacity building
 - Advocacy
 - Quality assurance and branding



Membership Status



RECPnet has 68 members in 62 countries

- 37 Regular Members
- 24 Observer Members
- 7 Associate Members