Industrial symbiosis as a key to circular economy in the Baltic Sea Region

10th Annual Forum of the EU Strategy for the Baltic Sea Region, June 12-13, 2019, Gdansk

Motto of the Forum:

Circular and sharing economy as an answer to demographic changes and environmental challenges in the

Baltic Sea Region

Industrial Symbiosis

GDAŃSK UNIVERSITY OF TECHNOLOGY



Industrial symbiosis - a network of cooperating stakeholders that create competitive advantage through the physical exchange of:

- materials,
- energy,
- water, and
- byproducts,
- or the shared use of:
- assets,
- Iogistics
- expertise.









Industrial symbiosis as a key to circular economy in the Baltic Sea Region

10th Annual Forum of the EU Strategy for the Baltic Sea Region, June 12-13, 2019, Gdansk

Motto of the Forum:

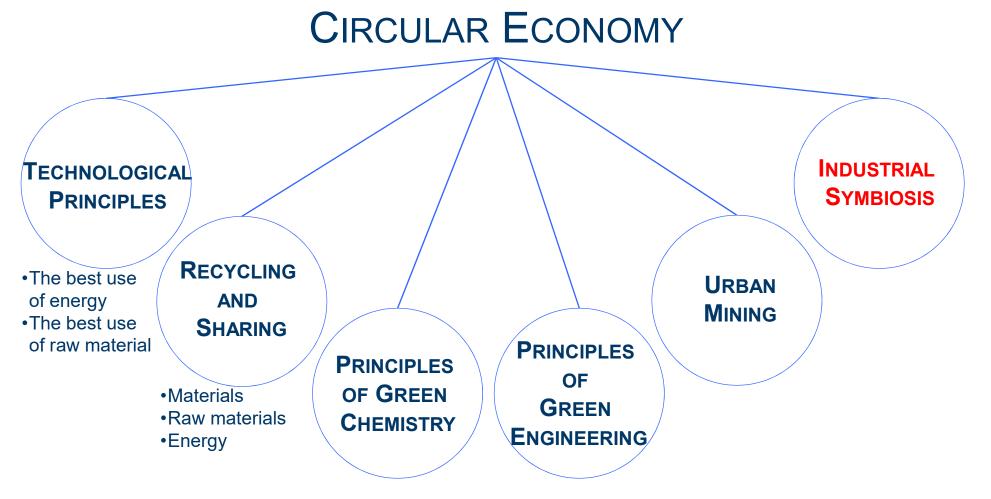
Circular and sharing economy as an answer to demographic changes and environmental challenges in the

Principles and Procedures Preceding Circular Economy

送。GDAŃSK UNIVERSITY GB OF TECHNOLOGY







Industrial symbiosis as a key to circular economy in the Baltic Sea Region

10th Annual Forum of the EU Strategy for the Baltic Sea Region, June 12-13, 2019, Gdansk

Motto of the Forum:

Circular and sharing economy as an answer to demographic changes and environmental challenges in the

Baltic Sea Region

Panelists







William Hogland Linnaeus University in Kalmar, Sweden

Soil remediation with phytomethods, integrated industrial water management. Kristoffer Klim Sustainable Business Hub, Sweden Waste and sludge projects for the manufacturin g industry.

GDAŃSK UNIVERSITY OF TECHNOLOGY

> Paula Makuch-Bursiewicz, Voivodeship Inspectorate of Environmental Protection in Gdansk, Poland

Waste management, transboundary



Anna Zielińska Pomeranian Special Economic Zone Ltd., Poland

Project management and public diplomacy.