



Biogas from bio-waste



Katharina Krell & Astrid Severin
Interreg Europe
Policy Learning Platform



**Interreg
Europe**



European Union | European Regional Development Fund

What is the Policy Platform about?



Four services for interregional learning



delivered through

Online portal



Expert teams





The Interreg Europe Policy Learning Platform publishes news and policy briefs on key trends and challenges



Food Waste

A Policy Brief from the Policy Learning Platform on Environment and resource efficiency

June 2018



Sustainable waste management in a circular economy

A Policy Brief from the Policy Learning Platform on Environment and resource efficiency

March 2020



Supporting local bioenergy development

A Policy Brief from the Policy Learning Platform on Low-carbon economy

March 2020



Renewable Energy Communities

A Policy Brief from the Policy Learning Platform on Low-carbon economy

August 2018



Call for peer reviews Now open permanently!

On-demand expert support to address your regional policy challenges

<https://www.interregeurope.eu/peer-review/>

- **Helpdesk** – Tell us your challenge and we can point you towards good practices, resources, projects and European support programmes
- **Matchmaking** – Short, intensive meeting (online or in-person) to discuss your issues with regions that have already successfully tackled them
- **Online Discussion** – 90 minute online, cross-project, discussion to dive, in-depth, into a specific challenge
- **Peer Review** – Two-day intensive meeting where peers will visit your region to advise you on your regional policy challenge



Network and share ideas and knowledge with your peers

- **Community** – More than 18,000 members
- **Thematic Workshops** – One day events for Interreg Europe project partners to exchange
- **Webinars** – 90 minute online, cross-project, discussion to dive, in-depth, into a specific challenge





Good practices

The Interreg Europe Policy Learning Platform has assessed hundreds of good practices related to the programme themes. Check our [good practices database](#).



APPROVED

- [Separate waste collection](#) and composting of biowaste on municipal level ([BIOREGIO](#) project)
- [Power self-sufficient sewage/wastewater treatment plant](#) ([SUPPORT](#) project)
- [Territorial biomass supply plan \(PAT\)](#) ([BIO4ECO](#) project)
- [West Grid Synergy project \(WGS project\)](#) ([BIOREGIO](#) project)
- [Biogas units for household applications](#) ([BIOREGIO](#) project)
- [Promotion of separation in the organic fraction](#) ([INTHERWASTE](#) project)
- [Cogeneration \(CHP\) system](#) in fruit and vegetable processing plant in Tymbark, Poland ([SYMBI](#) project)
- [Biogas and compost from biowaste and sewage sludge water](#) ([SYMBI](#) project)

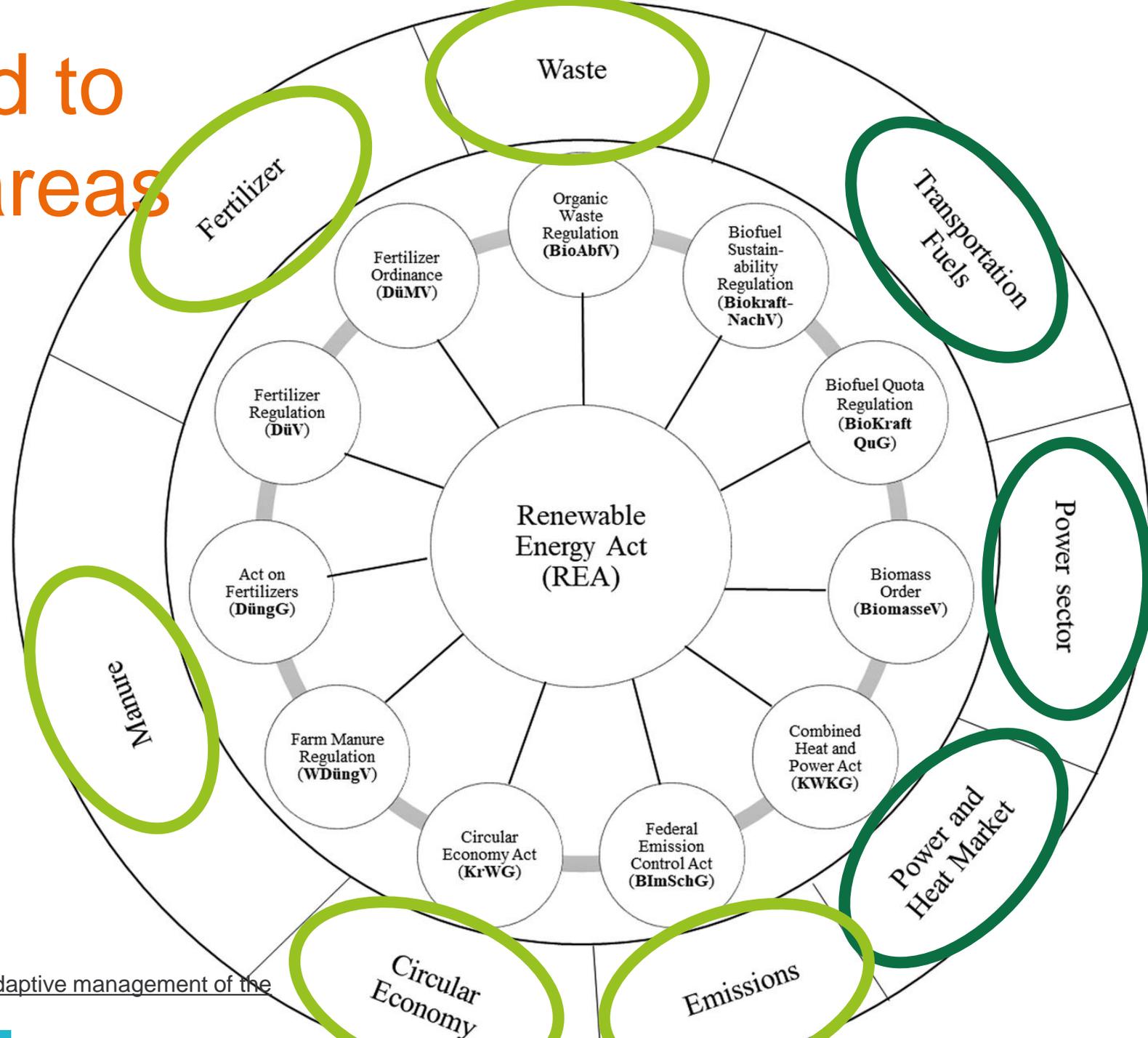
Biogas is related to multiple policy areas

e.g.

National legislation relevant to the biogas sector in Germany



Germany has over 9000 biogas plants!

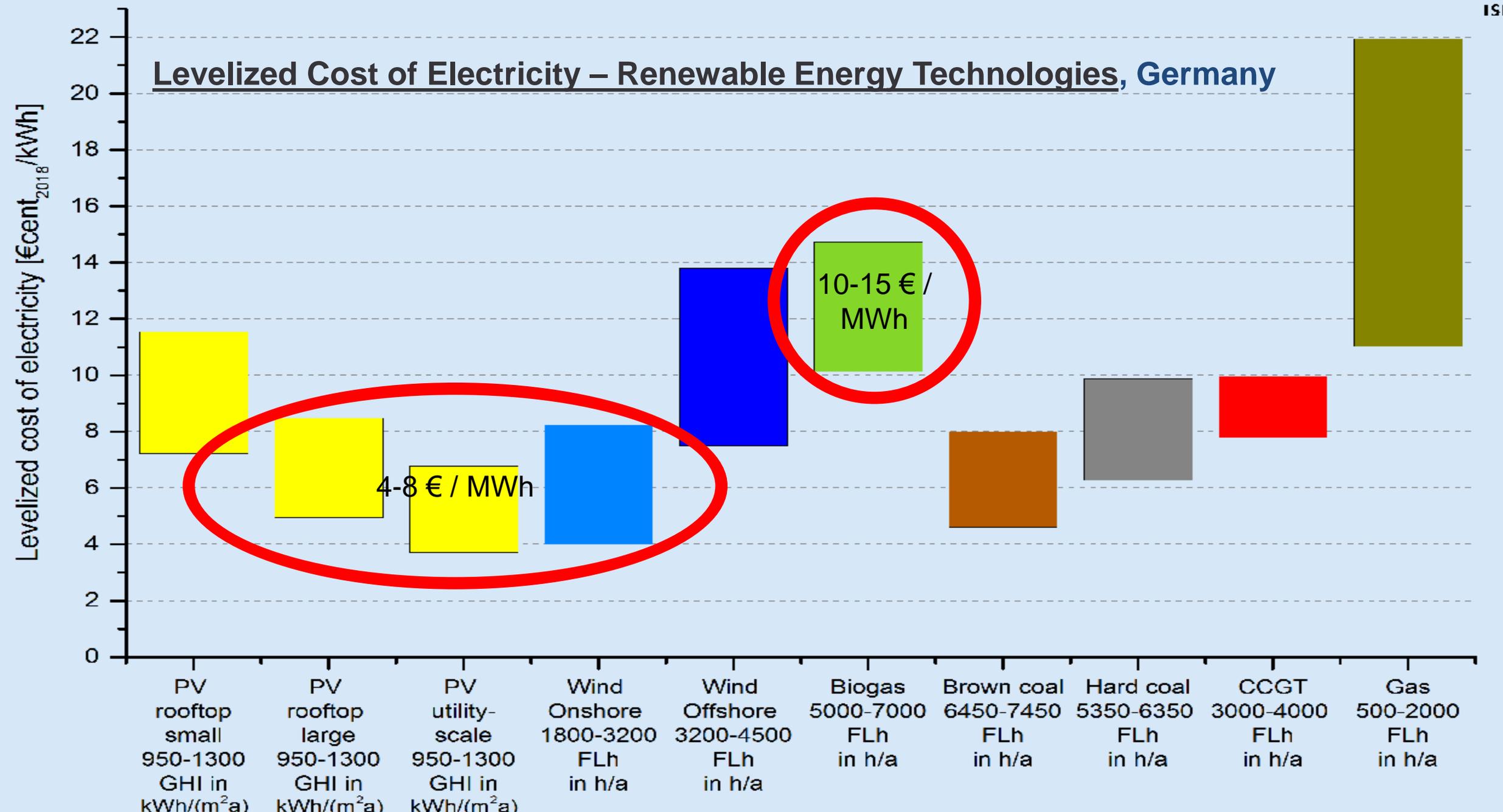


Agenda

- **The Päijät-Häme Waste Management strategy and the process from separate collection of biowaste to treatment in a biogas and composting plant (FI)**
- **Co-digestion of kitchen and agricultural waste in the Perpetuum Mobile Albena tourism resort (BG)**
- **Biogas-powered district heating using local waste streams and contributing to local energy independence in BIOENERGY-villages (DE)**
- **Panel discussion**



Levelized Cost of Electricity – Renewable Energy Technologies, Germany





**Interreg
Europe**



European Union | European Regional Development Fund



Europe, let's cooperate!

9 Jun 2020

Online event | #europecooperates



[REGISTER NOW!](#)