

Improved Nutrient Recycling in the Bioeconomy

Session #1: Introduction and main recycling routes: composting and digestion

AGENDA SESSION #1

12th of March 2024 from 9:30 am to 12:00 pm CET

- 09:30 – 09:45** **Main room – Presentations in English**
Welcome & Introduction to the SCALE-UP project
- 09:45 – 10:05** **Importance of biowaste for the Bioeconomy**
EU policy initiatives
Dr. Stefanie Siebert, European Compost Network
- 10:05 – 10:10** **Short break**
- 10:10 – 10:30** **Use of composting and digestate in the EU agricultural sector**
Product regulation and market perspective
Dr. Stefanie Siebert, European Compost Network
- 10:30 – 10:50** **Smart innovations in composting**
Prof. Tomasz Skalski, Ambioteco
- 10:50 – 11:00** **Short break**
- 11:00 – 11:45** **Break-out rooms**
Moderated in your language by a facilitator in your region. Collective discussions about the needs and challenges in your region. See page 2
- 11:45 – 12:00** **Main room – Presentations in English**
Feedback on the key outcomes and questions from the breakout rooms
Conclusions and how to move forward.

Short survey: give your feedback on the training

**Register
here!**



Break out room discussions:

1. Composting and digestion play an important role in the recycling of nutrients. What is your experience with these two recycling routes?

2. What did you learn from the presentations and what do you see as the best options to promote composting and digestion in your region or country?

3. Recycling of nutrients requires the cooperation of many players. The recycling chain is important. What could the role of the regional platforms? How can they stimulate composting or digestion of bio-residues?