

INDUSTRIAL SYMBIOSIS

Meeting agenda

Biowaste and by-products as fertiliser feedstocks

23 November 2026 | 14:00-16:00

Sandra SPA, Karpacz, Poland

“Chemistry for Agriculture & Human Health” conference

- **14:00-14:05 Welcome and introduction** (5 min)
Welcome, meeting objectives and an introduction to the three projects.
- **14:05-14:20 V4-BioWasteLink** (15 min)
Regional biowaste streams and their use as fertiliser feedstocks
Feedstock sources and availability, cooperation with businesses and municipalities, and data for the joint database and GIS map.
- **14:20-14:45 FertiCovery** (25 min)
Open Forum on fertilising products from secondary raw materials
Discussion of product composition, quality, safety, environmental performance and crop response, drawing on the evidence presented.
- **14:45-15:00 LANDFEED** (15 min)
Industrial symbiosis in fertiliser production
Connecting feedstock suppliers, technology providers and fertiliser producers. How the roundtables and supply and demand forms will work.
- **15:00-15:40 Joint roundtable discussions** (40 min)
LANDFEED working tables with V4-BioWasteLink and FertiCovery
 - Participants introduce their companies and describe what they can supply or need.
 - Feedstock quantities, seasonal availability, composition, batch consistency and quality requirements.
 - Matching feedstocks and processing technologies to fertilising products and user needs, taking account of production scale and technology readiness.
 - Supply and demand forms circulate between tables so participants can identify partners in other groups.
 - Participants record who they want to work with, contact details and the next steps.
- **15:40-15:50 Roundtable conclusions and next steps** (10 min)
Moderators report on the proposed partnerships, practical and economic questions to resolve, and agreed next steps.
- **15:50-15:58 FertiCovery stakeholder survey** (8 min)
Participants complete the questionnaire prepared by the FertiCovery team.
- **15:58-16:00 Closing remarks** (2 min)
How the meeting summary will be shared and contacts followed up.

PURPOSE OF THE MEETING

The meeting connects biowaste and by-product suppliers with fertiliser producers, technology providers, farmers and researchers. Participants will compare the materials on offer with processing and product requirements and identify partners for further work.

Project contributions

V4-BioWasteLink

Identify local biowaste sources and users. Collect data on locations, quantities and seasonal availability for the joint database and GIS map.

FertiCovery

Discuss the evidence on fertilising products from secondary raw materials and recommendations for their use. Collect stakeholder feedback on product quality, safety and performance.

LANDFEED

Match companies offering feedstocks, processing technologies and fertilising products with those seeking them. Record contacts for further cooperation.

How the roundtables will work

Participants work in mixed groups with a moderator, using supply and demand forms completed before the event. The forms circulate between tables to help participants find partners across the room. Each group records the proposed matches, contact persons and next steps.

Participants

The meeting is for:

- companies generating biowaste and by-products
- fertiliser producers and technology providers
- farmers and other end users
- local authorities and municipalities
- researchers and research institutions