



INVITATION

Study visits & Project meetings

August 27-28, 2024

Meet and learn together about useful residues

Boost Nordic Biogas and Nature Refines are inviting you to a joint study tour in Sweden combined with project meetings. Project participants will meet and conduct project meetings on the ferry.

Then we welcome our reference groups, and everyone interested in our work to join us for dinner and a day of study visits. During these days, we will discuss upcoming events in the project and visit Dåva and Röbbäcksdalen to learn more about recycled material, nutrients, algae cultivation and cultivation using different fertilizers from digestate.

This is an excellent opportunity to deepen your knowledge, expand your network and exchange experiences.

AUGUST 27 - PROGRAM

- for Project participants from Boost Nordic Biogas and Nature Refines
- 08.00 For Norwegian & Swedish participants:
Ferry from Umeå to Vasa
- 12.00 Meetup and lunch in Vasa (Novia)
- 14.30 Meetings for Boost Nordic Biogas and Nature Refines at the ferry Vasa to Umeå
- 17.30 Arrival in Umeå, Check-in at the hotel

AUGUST 27 - OPEN INVITATION

- 18.30 Short presentations and dinner with Boost Nordic Biogas and Nature Refines

AUGUST 28 - OPEN INVITATION

- 08.30 Departure to Dåva from central Umeå
- 09.00 About [Umeå Energy](#), Katarina Lindgren Weibring and learn more about Algae Cultivation, Frances co Gentili
- 10.30 [Arevo](#), Grow healthy plants with zero nitrogen waste
- 11.30 RagnSells, [Treatment & Detox](#), Marcus Åberg, Regional manager, Umeå
- 12.00 Lunch in central Umeå
- 13.15 Visit to SLU, Röbbäcksdalen. Learn more about Cultivation trials using different fertilizers from digestate. Cecilia Palmberg, SLU
- 14.30 Coffee break
- 15.00 SLU, Skogsmarksgränd 17, Umeå
Workshop. Can we collaborate in the future?
- 16.30 Return to Umeå City
- 19.00 Return journey to Vasa, Finland.

[REGISTER HERE!](#)
[NO LATER THAN AUGUST 19](#)

More about the inviting projects



Biogas collaboration in a circular economy

The project [Boost Nordic Biogas](#) focuses on reducing the distance between research and production and highlighting solutions to biogas sector challenges. The aim is to identify challenges for biogas producers and discover solutions through applicable research, new technologies, networks and exchanges of experience. The project goal is to improve the economic viability of biogas production, increase efficiency and facilitate new plants.

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Co-funded by the European Union

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STORMOSSEN



NOVIA

BioFuel Region



Organic residues as raw material for water-cleaning and energy storage devices

[Nature Refines](#) will contribute to a circular society by finding new ways to recycle residues that today are a cost for companies. We will use organic residues to clean waste. Active carbon will be produced from logging residues, manure, micro- and macroalgae, and straw. To secure circularity we will regenerate the active carbon after it has removed pollutants from wastewater. Moreover, the use of activated carbon in the biogas process will be investigated as well as a component in the production of composites.

Four partners from Sweden and Finland will share knowledge, residues and scientific equipment while working in close cooperation with companies.

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BioFuel Region

Nature Refines

Kempestiftelserna

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