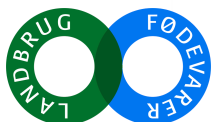


Danish Bioeconomy Conference

6th November 2025

Network & symbiosis

Green solutions



English

CELLF, Merkurs Plads 1, 4800 Nykøbing Falster

Programme is subject to change

Danish Bioeconomy Conference

AGENDA

Thursday, November 6th, 9am-5pm



Opening Session

9:00 - 10:25

New pathways for Farming and Aquaculture



Track 1

10:30 - 12:30

Danish Farming 1: What shall we use our land for?



Track 2

10:30 - 12:30

Danish Farming 2: Biomass for Non-Food



Track 3*

10:30 - 12:30

TETRAS Technology Transfer in RAS for Business



Lunch

12:30 - 14:00

Lunch, Networking and Exhibition Pitches



Closing Session*

14:00 - 16:15

Plenary Keynote Session and Debate



Networking Drinks

16:15 - 17:00

Networking and Exhibition pitches

**Session in English*

Danish Bioeconomy Conference

OPENING

9:00 - 10:25

Moderator:
Rapporteur:

9:30 - 9:45

Welcome

TBC

9:45 - 10:15

The green transition is a delivery from land (and water) to city – The shared national value of green development in rural areas and how do we unlock the potential?

TBC

10:15 - 10:25

Introduction to Tracks

TBC

CLOSING

14:00 - 16:15

Moderator:
Rapporteur:

14:00 - 14:15

Track 1 How can the surviving part of Danish Farming contribute to green transition?

Plenary Keynote 1: TBC

14:15 - 14:30

Track 2 How do we make business of the green potentials?

Plenary Keynote 2: Trine de Fine Skibsted, *Dansk Erhverv*

14:30 - 14:45

Track 3 How can RAS technology contribute to the green transition of aquaculture?

Plenary Keynote 3: Brian Thomsen, *Danish Aquaculture Producers Organisation*

15:15 - 15:30

Digital twins to reduce risk and accelerate transition

Per Meyer/Andreas Sigurd Bennike, *RUC*

15:30 - 16:00

Keynote Panel Debate

Gustav Jensen, Per Dolmer, TBC

16:00 - 16:05

Closing Remarks

TBC

TRACK 1

10:30 -12:30

Danish Farming 1: What shall we use our land for?

Moderator:

Rapporteur:

10:40 - 10:50 **What types of production is relevant and legal on peat/low land?**

TBC

10:50 - 11:00 **A crop rotation scheme to optimize carbon capture and minimize nitrogen leaching**

Tavs Nyord, SEGES

11:00 - 11:10 **Perennial rye - how to intergrate a new crop?**

Emma Sofia Randahl-Beltran, PhD,
Institut for Agroøkologi, AU.

11:20 - 11:30 **Can Danish farming deliver ingredients for the fish feed industry?**

Jiwan Chettri, Aller Aqua

11:30 - 11:40 **Cultivating micro algae based on CO2 from husbandry - experiences from chicken farm**

Praveen Kumar Ramasamy,
Teknologisk Institut

11:40 - 11:50 **Fish in the stables - hands-on experiences based on a demo of a commercial plant**

Hilary Karlson, Guldborgsund
Kommune

TRACK 2

10:30 - 12:30

Danish Farming 2: Biomass for Non-Food

Moderator:

Rapporteur: Gustav Jensen,
Fødevarealliancen

10:40 - 10:50 **Markens Materials - Towards new building practices**

Espen Lunde Nielsen or Karianne Halse, BRIQ

10:50 - 11:00 **Hemp - value chains under development from field to building.**

TBC

11:00 - 11:10 **Hampens Hus - a demonstration project**

Tegnstuen Nikolova/Aarsø /
Adserballe & Knudsen

11:25 - 11:35 **Miscanthus - a crop with many uses**

Morten Ambye-Jensen, AU

11:35 - 11:45 **From grass to wardrobe - How green biorefining can play a role in textile industry.**

Nanna Lindgaard Skovborg, AU

11:00 - 11:10 **TBC**

TBC

11:45 - 12:30 **Debate - Q&A**

Moderator: TBC

TRACK 3

10:30 - 12:30

TETRAS Technology Transfer in RAS for Business

Moderator: Freya Robinson, SUBMARINER
Network for Blue Growth

Rapporteur: Per Dolmer, Blue Research

10:40 - 10:50 **Technical water: Business perspectives and outlooks**

Sylvie Braekevelt, Ramboll

10:50 - 11:00 **Geothermal water in RAS: Business plan perspectives (Shrimp)**

Matas Zubas, Akola Group

11:00 - 11:10 **RAS as a communication and education tool**

Lisette Larsen, CELF

11:10 - 11:25 **Workshop**

Freya Robinson, SUBMARINER

11:25 - 11:40 **Sustainability Assessments for RAS in Business**

TBC

11:40 - 11:50 **TBC**

TBC

11:50 - 12:30 **Debate - Q&A**

Moderator: Freya Robinson