





We educate the next generation of Climate entrepreneurs and change makers



We run theworld's largest climate change start-up accelerator



We bring together partners from academia, business and cities/regions on major innovation projects



Our Partnership Community



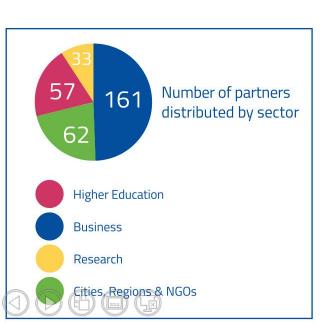


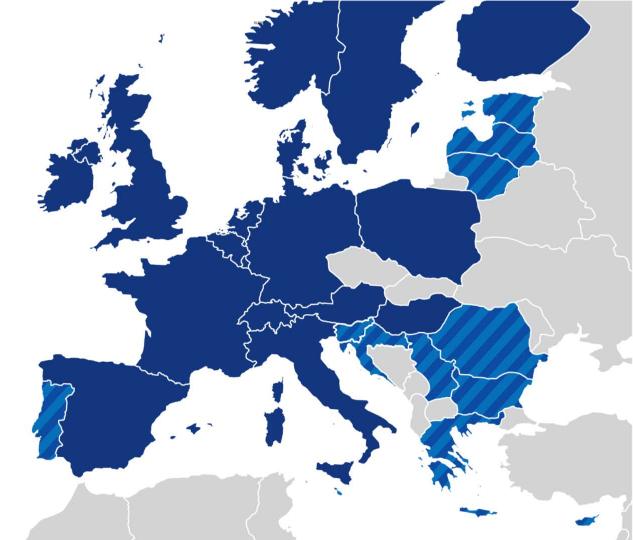


EIT Climate-KIC across Europe



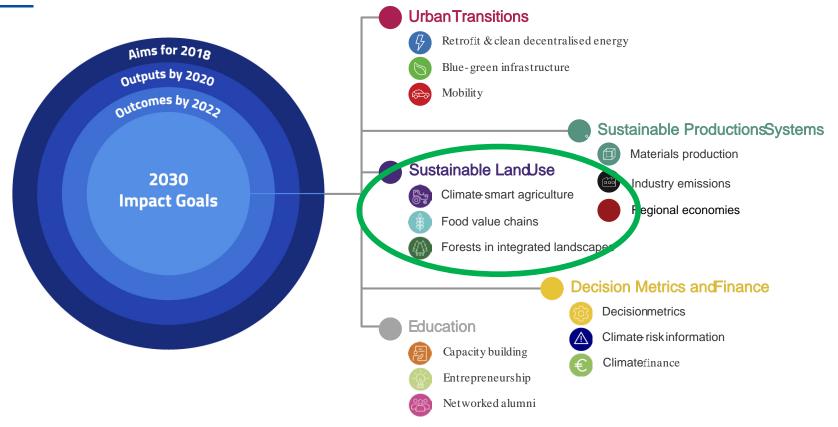
EIT Regional Innovation Scheme countries (RIS)





2030 Impact Goals and Transformation Pathways







Sustainable Land Use



NORDIC INITIATIVES



A Nordic Secretariat for Wood in Construction supporting many initiatives / Funded by Nordic Council of Ministers



Climate-relevant metrics and methods to measure environmental impacts of urban food systems / City of Copenhagen



System-mapping Nordic Alternative Protein Industry (SNAPI) / University of Copenhagen and the Nordic Regional Hub



The Protein Challenge

The Nordic region is in a unique position to build a regional, sustainable protein industry.

With an extensive agri- and aquaculture industry and some of the world's leading research institutions, a worldwide reputation of food security along with strong support systems for entrepreneurship, the region holds a huge, untapped potential for self-sufficiency when it comes to protein to ensure food security without compromising the environment.



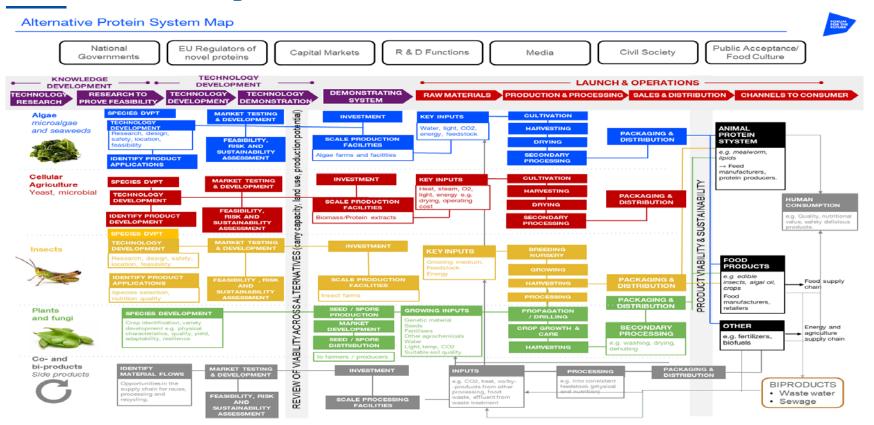
SNAPI Workshop in November 2018

- The System Mapping of Nordic Alternative Protein Industry workshop gathered key actors from public and private sectors with representatives from almost every Nordic country (Denmark, Sweden, Norway, Finland and Iceland)
- Challenge to create the first system mapping of alternative protein in the Nordic region.
- Climate KIC, University of Copenhagen and Forum for the Future used a system thinking approach for the workshop





SNAPI Workshop in November 2018





Connecting to the ecosystem

Nordic sustainable protein industry with regional protein selfsufficiency.

Engage ecosystem of stakeholders and players within the field and build strong partnerships.

Connect with Europewide eyplayerson alternative proteins.

- EAT Forum, 2-13 June, Stockholm
- CircularBioeconomyDays 2019,25 27 June, Aarhus, Denmark
- World Food Summit 29 30 august, Copenhagen, Denmark
- C40 Mayors Summit9 12 October, Copenhagen, Denmark





EAT Forum

Based on the inspirational talks, we explored barriers to scale fo the alternative protein market, exploring those related to policy, research & development, and consumer demand.

Four common themes emerged:

- The cultural barrier eating plant-based diets is not considered 'normal'
- Lack of skill for processing alternative proteins in all levels of the value chain
- We do not pay the "true cost" of food
- Scale: The market is still very niche, preventing it from reaching financial parity.







Circular bioeconomy days 2019 – Thursday 11-12

Challenges and opportunities in developing a systemic perspective on sustainable proteins for food and feed

- We will dive into opportunities and barriers in driving the needed systemic change towards sustainable food systems of the future.
- The work will build on the systems map of Alternative proteins and the Feed Compass as developed by the two hosting organizations.
- Together we will seek to identify where we are seeing action in the Nordics that enables the work towards regional protein self-sufficiency and examples of where the Nordics have lead change that others could learn from as well as dive into areas where more action is needed.





YOU DO NOT WANT TO MISS THOSILY 60 SEATS

