

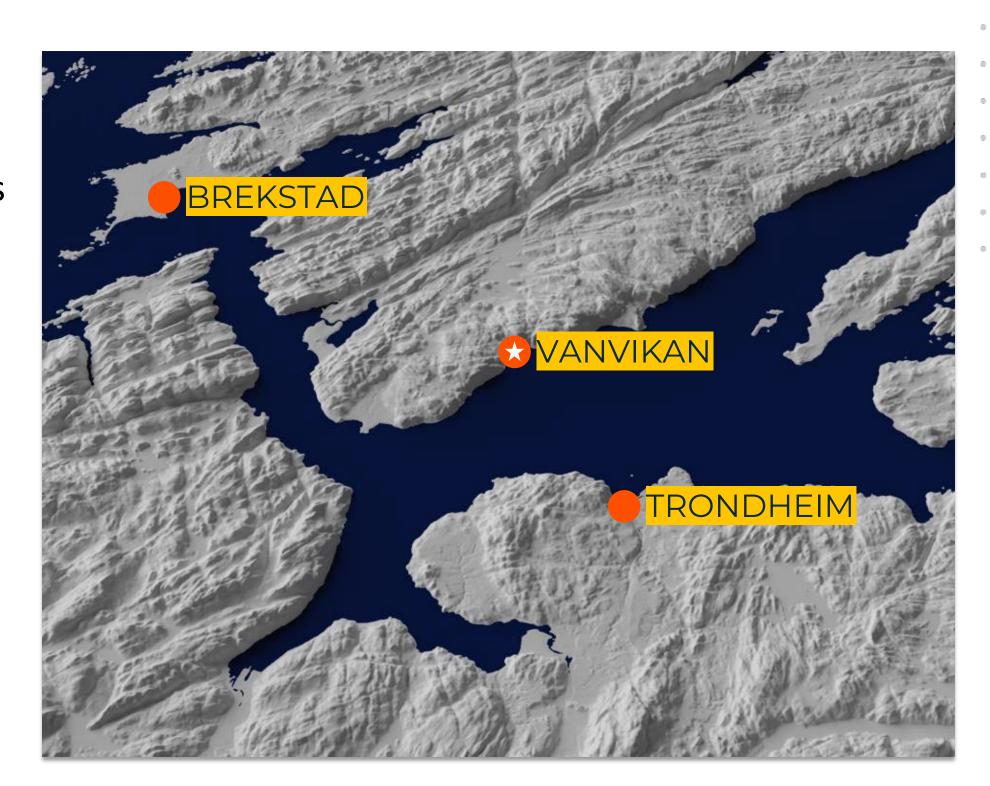


- Næringshage

FI – Fremtidens Industri



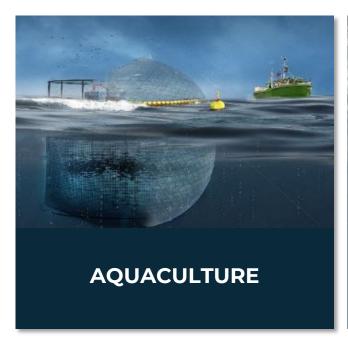
- One of Norway's largest innovation companies
- A leading developer of industry clusters and business networks
- > 500 clients and business partners
- Established in 2004 as Leksvik Industriell Vekst (LIV)
- 21 employees
- Main office in Vanvikan on the Fosen peninsula
- Branch offices in Trondheim and Brekstad



From ideas to new markets



- Our network consists of about 500 businesses, research and academic institutions, R&D environments, public funding agencies and autorities.
- We assist in all business development phases from ideas to new markets in both small and large projects
- We have significant expertise working with:





















Business Garden

- A national program owned by Siva and the county municipalities
- Part of a national infrastructure for innovation consisting of incubators, business gardens, catapult centres, innovation enterprises and innovation centres
- A "business garden" is a small business center with (some) co-located companies
- Operated by innovation enterprises such as FI
- 39 national business gardens constitutes a wide network of businesses, knowledge and expertise – a total of 2.692 members
- Main goal: to contribute to increased value creation based on regional advantages, through facilitating the development of sustainable and adaptable businesses in rural areas of Norway







Background



- A major challenge for businesses, especially in rural areas, is a lack of relevant expertise and networks.
- Businesses in rural areas have a longer distance to their markets and will have fewer suppliers, financial institutions and a local competence environment than businesses in more central areas.
- This is an obstacle to the establishment of new companies and to established businesses being able to exploit their growth potential.
- The business gardens counteract this by giving companies and entrepreneurs access to advice, expertise and networks.
- It contributes to more business establishments and to more restructuring, development and innovation activities in existing businesses being identified and carried out more quickly.
- In this way, the business gardens and innovation companies form a critical infrastructure for innovation and entrepreneurship that would otherwise be absent in District Norway.



FI Business Garden

- > FI Business aims for growth and development of companies in the Fosen region
- Part of the national program since 2007
- > 55 members located in Fosen and the surrounding areas all SME's
- 39 national business gardens constitutes a wide network of businesses, knowledge and expertise
- > FI Business Garden has its roots in one of Norway's most high-tech industry areas
- Mostly industry and technology companies, but also some in aquaculture, tourism and local food producers



FI Business Garden membership benefits



As members, businesses are offered a wide selection of services as well as access to valuable knowledge and insight:



DISCOUNTED PRICES

Up to 75 % discount on our business development services



REGULAR FOLLOW-UP

Appointed contact persons that regularly follow up the business



WIDE NETWORK

Linkage to a wide network of about 500 actors



COURSES AND EVENTS

Access to all our events, conferences and courses



BRANDING AND VISIBILITY

Increased brand visibility
through our digital
channels and professional
presence

Tailored services

- Our services are tailored to fit businesses and projects in all phases of development:
 - Business consulting
 - Project Development
 - Research and Development
 - Networking and collaboration
 - Communications
 - Courses and events



Making connections



- We provide access to:
 - Soft funding (i.e. Innovation Norway, The Norwegian Research Council, EU grants)
 - Knowledge (i.e. universities, colleges, vocational schools)
 - Advisory (i.e. business gardens, incubators)
 - Network (i.e. clusters, business forums)
- Our extensive network and in-depth knowledge of the different actors allows us to see opportunities on behalf of the SME's and make the right connections