

Innovative offentlige anskaffelser

Kven inviterer kven

GUIDING
GOOD IDEAS

— Visit us at
bergento.no





 marine
holmen

Bridging great people
for the benefit of ocean life.

Noen eksempler fra BTO



TuniChor





3D Scaffolds in bone regeneration

3D printing of scaffold is a method to replace or regenerate damaged bone fragments. The 3D printed scaffolds can be combined with stem cells to obtain optimal system for effective healing of even large fragments of defected or injured bones.

[Read more](#)



4-day treatment of OCD (Obsessive-Compulsive Disorder)

A new conceptual treatment method consisting of an intensive 4-day programme for anxiety disorders.

[Read more](#)



Adap - Adaptive Online Learning Environment

Adap is an authoring tool that integrates a private journal system, branching logic and radiological analysis into an e-learning system. The journal system is designed to simulate the journal system students will encounter in clinical practice.

[Read more](#)



BerGenBio

BerGenBio is a clinical-stage biopharmaceutical company focused on developing a pipeline of first-in-class drug candidates to treat multiple aggressive cancers. The company was established in 2007 and in 2017 it was accepted for listing at Oslo Børs.

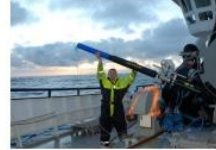
[Read more](#)



Canine-assisted profiling of lung cancer from human breath

In Norway, more than 3000 people get lung cancer each year. Approximately two thirds of them do not survive.

[Read more](#)



Catch control

In purse seine fishing it is difficult to assess the catch before it is crowded on side of the fishing vessel. Releasing fish after crowding has received increased focus in recent years, as research has shown that crowded fish that are released have a low survival rate.

[Read more](#)



Continuous Laryngoscopy Exercise Test (CLE)

CLE is an innovative test that records the larynx during intensive treadmill exercise, and analyses the data according to respiratory parameters. This enables researchers to discover abnormalities in the central airways.

[Read more](#)



Cryoimmunotherapy

Every year, 5000 Norwegian men is diagnosed with prostate cancer and approximately 20% of them die. Cryoimmunotherapy is a new treatment for prostate cancer that mobilizes the patient's own immune system to attack the cancer cells.

[Read more](#)



Eco-friendly method to fight salmon lice under development

Seacalk AS is a start-up that originates from research at the Institute of Marine Research (IMR) in Bergen. The company is based on the invention of Hans Kristian Strand and Torstein Harboe from IMR. The idea is to use a special form of particulate burnt lime against salmon lice.

[Read more](#)



eMeistring

eMeistring is a platform for supervised online treatment of mental illnesses.

[Read more](#)



Fiber Optic Tunnel Surveillance

In Norway there are annually 1300 breakdowns, 25 fires and 15 near-fires in motor vehicles. In many severe cases, loss of life has been avoided only by coincidence. The Fiber Optic Tunnel Surveillance (FOTS) project aims to improve traffic flow monitoring on roads, and particularly in tunnels, utilizing fiber optic technology.



Hammertech

In oil and gas production, produced water is a nuisance. Hammertech provides a new, innovative and cost-efficient water fraction detector that identifies water-producing locations.

[Read more](#)



Biomedical Network



Interesting topics gather people from academic, public and private actors.



Biomedical Network

Biomedical Network is a network collaboration between Haukeland University Hospital, University of Bergen, Legemiddelindustriforeningen (LMI) and Bergen Teknologioverføring (BTO). The network aims to become a common platform for innovation and project development across academic and between public and private actors, supported by the Norwegian Research Council.

The network will put systematic efforts to encourage cooperation between companies, research institutions and researchers, focusing on diagnostics and therapy. Regular contact shall help to increase capacity and funding to promising projects, and will contribute to exploit the potential in academic environment with complementary expertise.



Bergen Teknologioverføring AS

Universitetet i Bergen (UiB)

Helse Bergen

Havforskningsinstituttet

Siva

Høgskulen på Vestlandet

NHH - Norges Handelshøyskole

Christian Michelsen Research (CMR)

Haraldsplass Diagonale sykehus

Kunnskapsparken i Sogn & Fjordane)

Matforskningsinstituttet (Nofima)

Uni Research

Helse Fonna

Sjukehusapoteka Vest

Nansensenteret



EIERE

PARTNERE

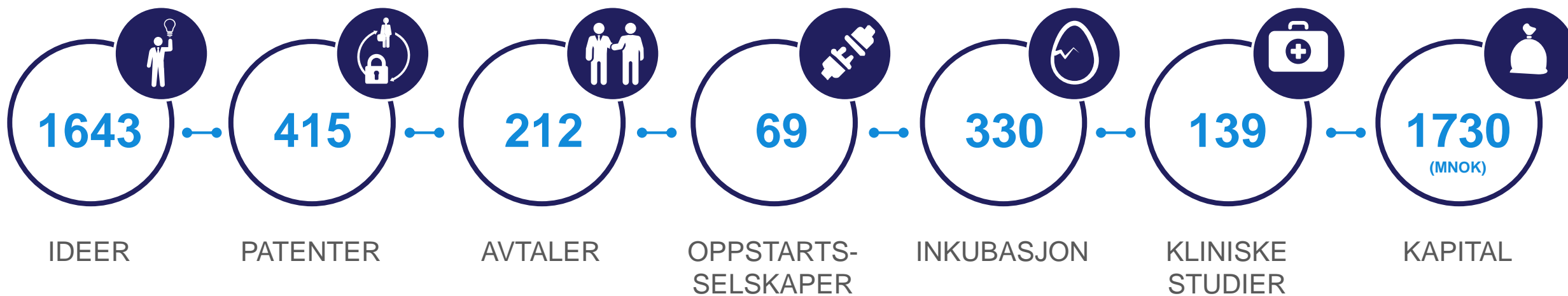


BTO™

Virksomhetsområder

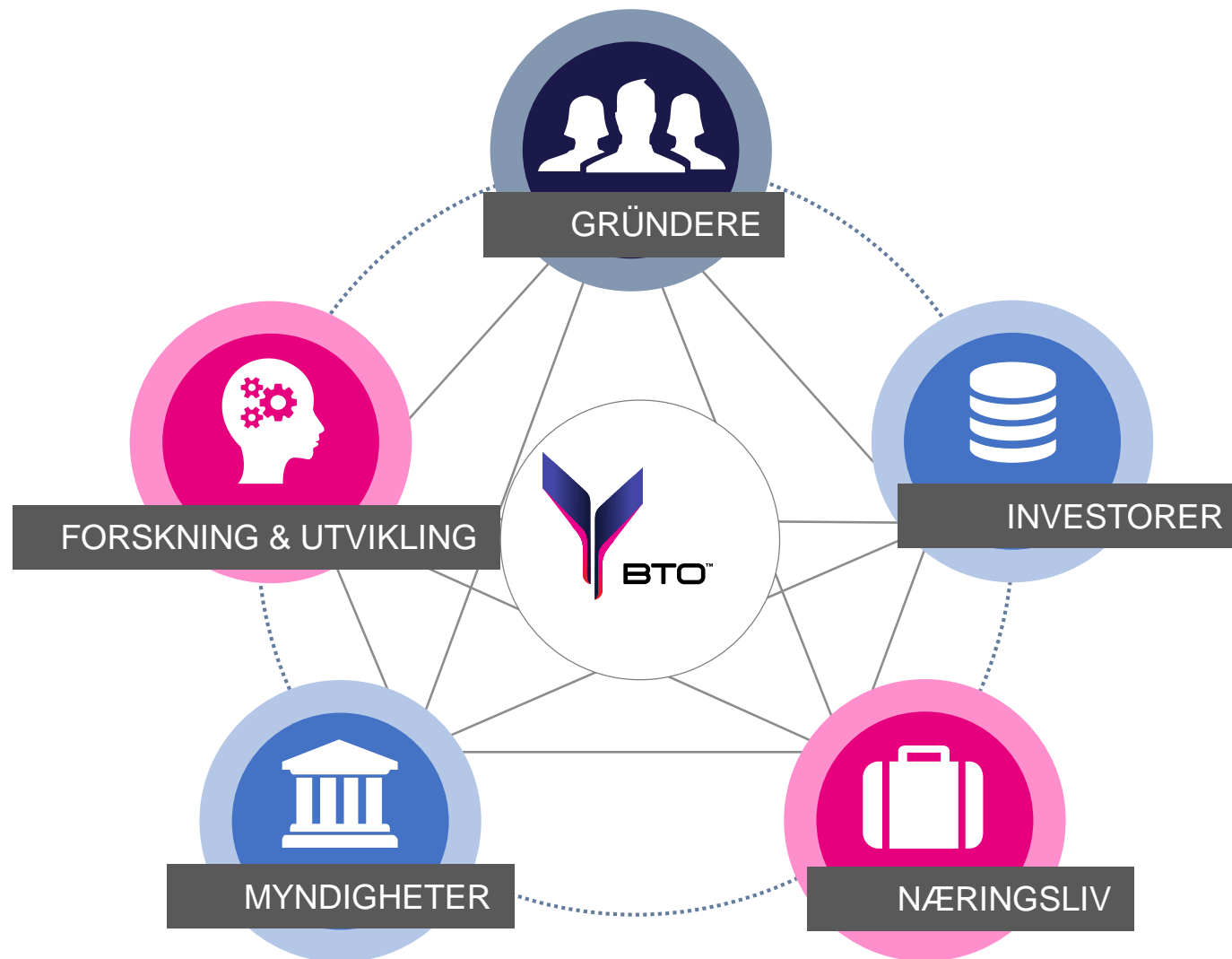


Nøkkeltall



Status 01.01.2018

Interessentmodell - Økosystemet for innovasjon



Økosystemet for innovasjon i vår region

Bergen

BAN
Bergen kommune
Bergen Næringsråd
Bergen Works
Christian Michelsen Research
Connect Vest
DNB
Finance Innovation
GCE Subsea
Haraldsplass Diagonale Sykehus
Havforskningsinstituttet
Helse Bergen
Helse Vest
Hordaland fylkeskommune
Human Innovation
Høgskulen på Vestlandet
Impact Hub
Innovasjon Norge, Hordaland
Innovativt næringsliv
Invest In Bergen
Marineholmen Forskningspark
Mohnsenteret for innovasjon og regional utvikling
Nansensenteret
NCE Media
NCE Seafood Innovation Cluster
NCE Tourism
NHH - Norges Handelshøyskole
Nofima
Norges Forskningsråd, Hordaland
Sarsia Development
Sbanken
Siva
Sjukehusapoteka Vest
SpareBank 1 SR-Bank
Sparebanken Vest
Tripod Capital Collective
Uni Research
Universitetet i Bergen



Haugesund
Helse Fonna

Sogndal
Kunnskapsparken Sogn og Fjordane

Knarvik
Industriutvikling Vest

Austrheim
Nordhordland Næringshage

Øystese
Næringshagen i Hardanger

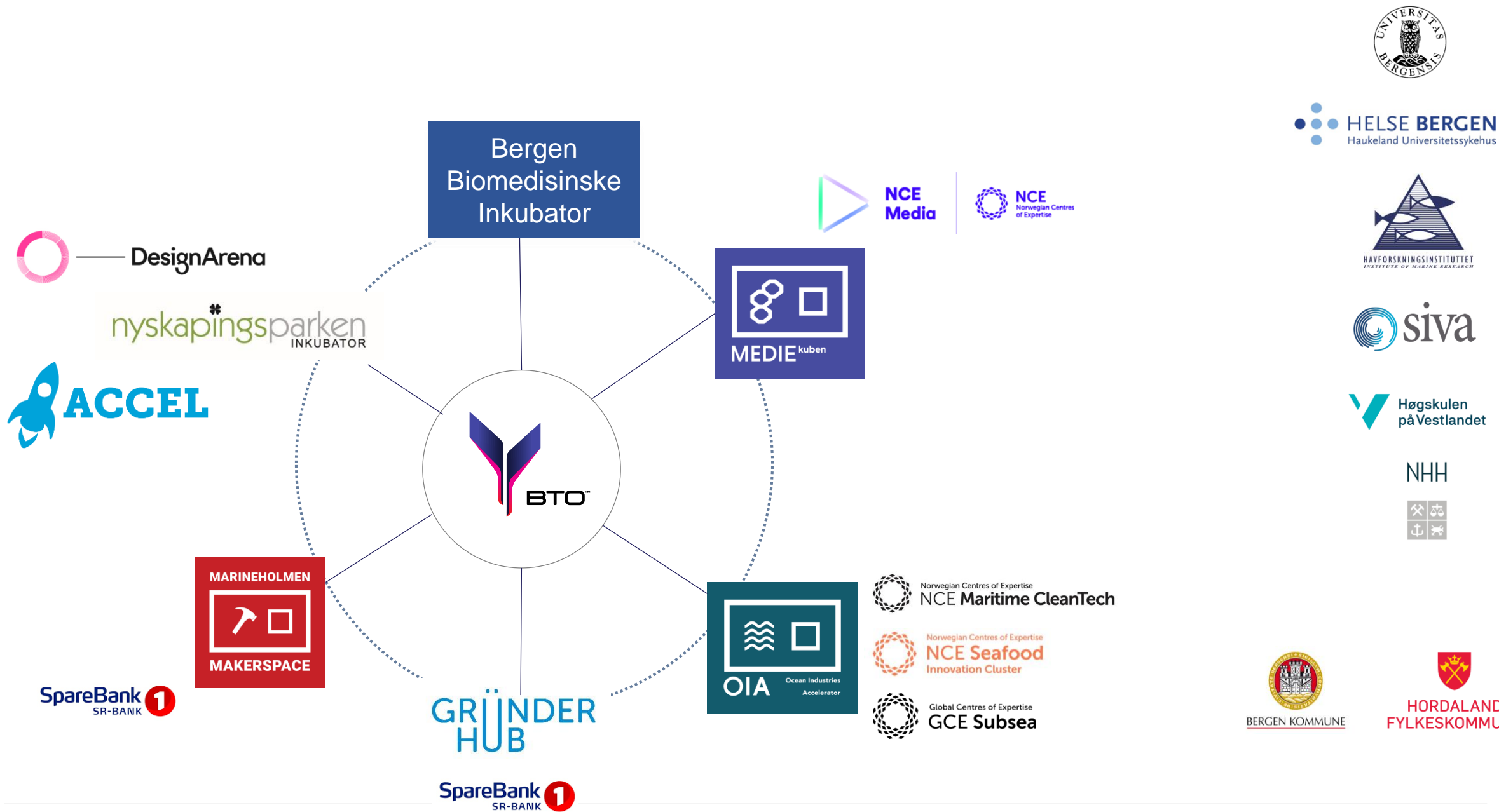
Odda
Næringshagen i Odda

Voss
Næringshagen på Voss

Os
Bjørnefjorden gründerpark

Stord
Atheno
NCE Maritime CleanTech

Sotra
Gründerparken Vest



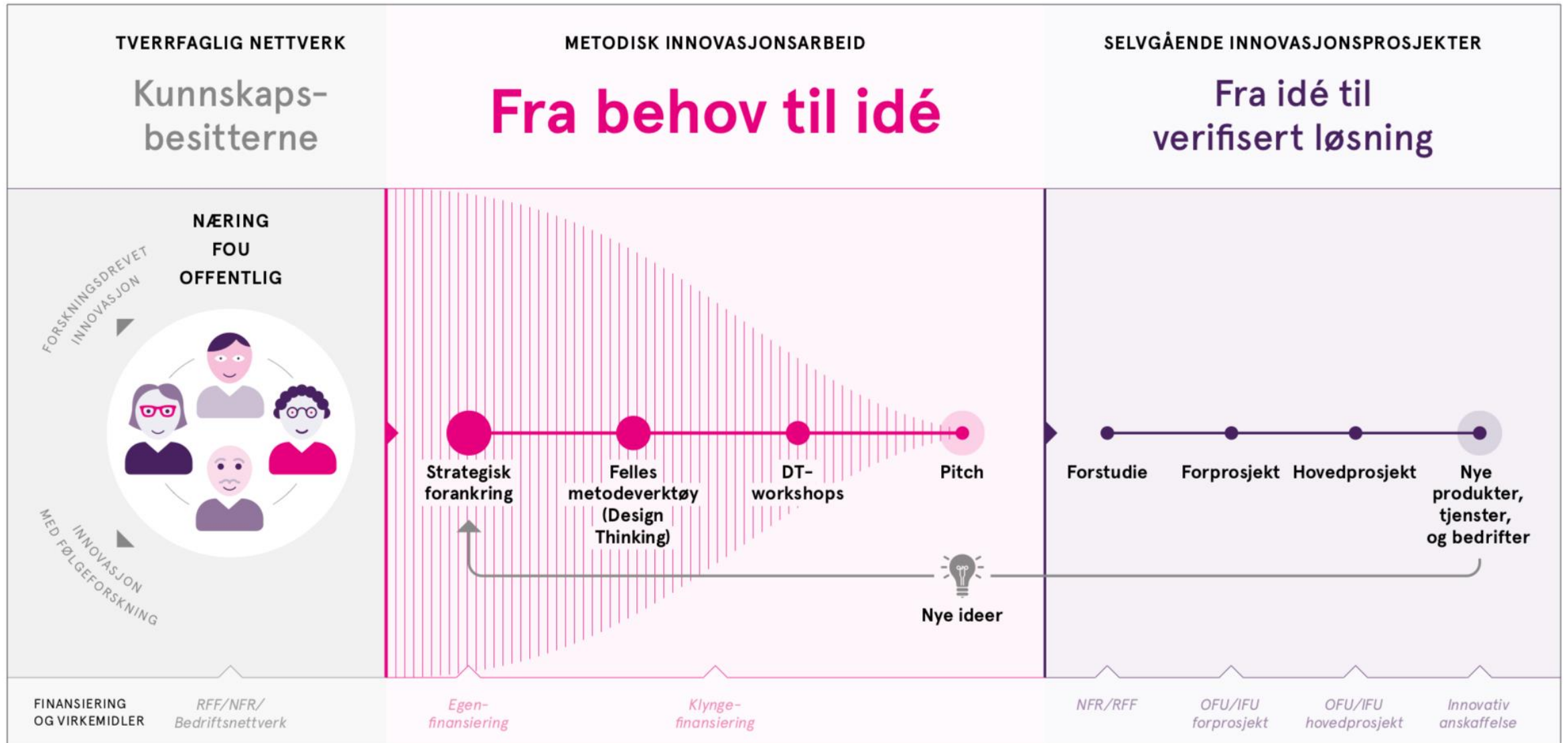


Fire nye innovasjonsprosjekter i StimuLab

Gjennom StimuLab skal Difi stimulere til offentlig innovasjon fra innbyggernes perspektiv. Vi støtter statlige og kommunale virksomheter som våger å tenke nytt om roller og systemer, og som er villige til å endre disse for å levere bedre tjenester til innbyggerne.

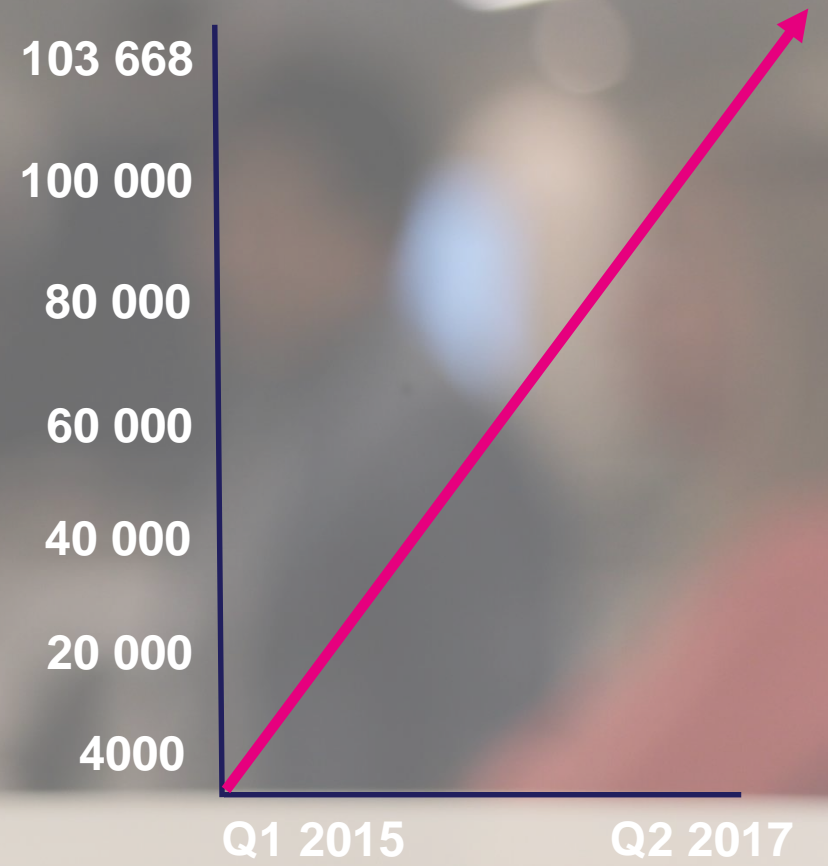
Verksemder: Fjell, Øygarden og Sund kommunar
Korleis samhandlar tenestene i avdekking, oppfølging og behandling av utsette barn og unge med samansette utfordringar, samt deira pårørande?

Innovasjonstrakten





Kaffekoppindeksen

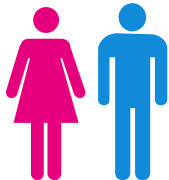


Kompetanse og kapasitet

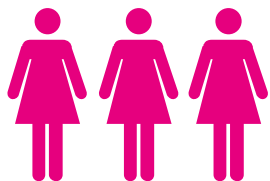


Kompetanse og kapasitet

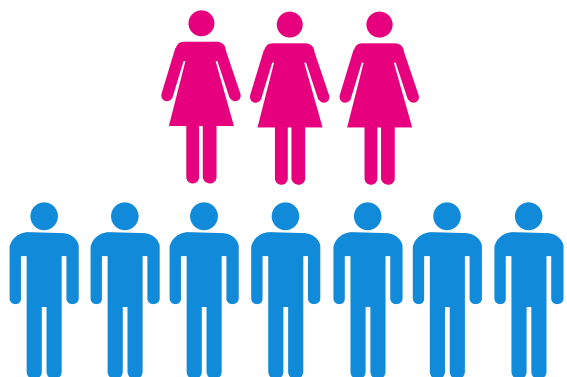
LEDELSE



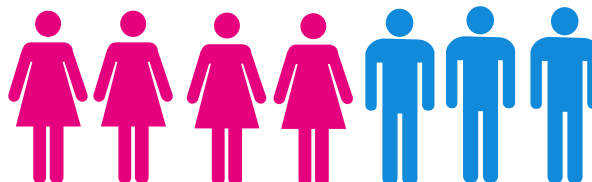
KLINISKE STUDIER



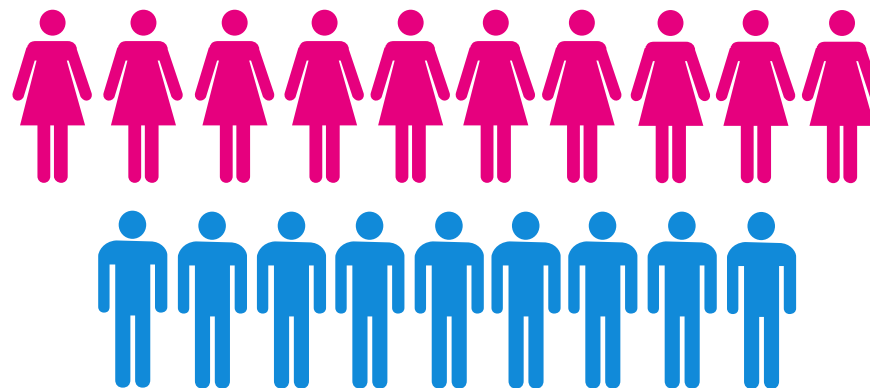
INKUBASJON & AKSELERASJON



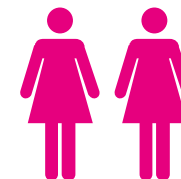
PROSJEKTSTØTTE & ØKONOMI



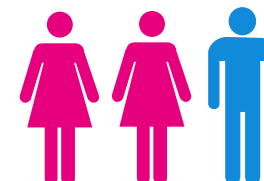
FORRETNINGSUTVIKLING



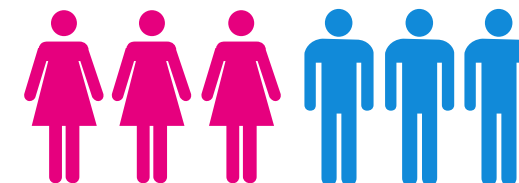
JURIDISK



KOMMUNIKASJON



PRAKTIKANTER



**Takk for
oppmerksomheten!**

